

Диффузные датчики с подавлением фона

Технические характеристики

По вопросам продаж и поддержки обращайтесь:

Алматы (727)345-47-04
Ангарск (3955)60-70-56
Архангельск (8182)63-90-72
Астрахань (8512)99-46-04
Барнаул (3852)73-04-60
Белгород (4722)40-23-64
Благовещенск (4162)22-76-07
Брянск (4832)59-03-52
Владивосток (423)249-28-31
Владикавказ (8672)28-90-48
Владимир (4922)49-43-18
Волгоград (844)278-03-48
Вологда (8172)26-41-59
Воронеж (473)204-51-73
Екатеринбург (343)384-55-89

Иваново (4932)77-34-06
Ижевск (3412)26-03-58
Иркутск (395)279-98-46
Казань (843)206-01-48
Калининград (4012)72-03-81
Калуга (4842)92-23-67
Кемерово (3842)65-04-62
Киров (8332)68-02-04
Коломна (4966)23-41-49
Кострома (4942)77-07-48
Краснодар (861)203-40-90
Красноярск (391)204-63-61
Курск (4712)77-13-04
Курган (3522)50-90-47
Липецк (4742)52-20-81

Магнитогорск (3519)55-03-13
Москва (495)268-04-70
Мурманск (8152)59-64-93
Набережные Челны (8552)20-53-41
Нижний Новгород (831)429-08-12
Новокузнецк (3843)20-46-81
Ноябрьск (3496)41-32-12
Новосибирск (383)227-86-73
Омск (3812)21-46-40
Орел (4862)44-53-42
Оренбург (3532)37-68-04
Пенза (8412)22-31-16
Петрозаводск (8142)55-98-37
Псков (8112)59-10-37
Пермь (342)205-81-47

Ростов-на-Дону (863)308-18-15
Рязань (4912)46-61-64
Самара (846)206-03-16
Санкт-Петербург (812)309-46-40
Саратов (845)249-38-78
Севастополь (8692)22-31-93
Саранск (8342)22-96-24
Симферополь (3652)67-13-56
Смоленск (4812)29-41-54
Сочи (862)225-72-31
Ставрополь (8652)20-65-13
Сургут (3462)77-98-35
Сыктывкар (8212)25-95-17
Тамбов (4752)50-40-97
Тверь (4822)63-31-35

Тольятти (8482)63-91-07
Томск (3822)98-41-53
Тула (4872)33-79-87
Тюмень (3452)66-21-18
Ульяновск (8422)24-23-59
Улан-Удэ (3012)59-97-51
Уфа (347)229-48-12
Хабаровск (4212)92-98-04
Чебоксары (8352)28-53-07
Челябинск (351)202-03-61
Череповец (8202)49-02-64
Чита (3022)38-34-83
Якутск (4112)23-90-97
Ярославль (4852)69-52-93

Россия +7(495)268-04-70

Казахстан +(727)345-47-04

Беларусь +(375)257-127-884

Узбекистан +998(71)205-18-59

Киргизия +996(312)96-26-47

эл.почта: ezu@nt-rt.ru || сайт: <https://leuze.nt-rt.ru/>



HT25CI-90F.HFXF/4P-700-M12

Diffuse sensor with background suppression

Series: 25C

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.04 ... 0.09 m

Design: Cubic



HT3CI-350F.HF/4P-1000-M12

Diffuse sensor with background suppression

Series: 3C

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.005 ... 0.35 m

Design: Cubic



HT25CPP/4P-200-M12

Diffuse sensor with background suppression

Series: 25C

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0 ... 1.2 m

Design: Cubic



HT25CPP/4P-M12

Diffuse sensor with background suppression

Series: 25C

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0 ... 1.2 m

Design: Cubic



HT25CPP/6G-M8

Diffuse sensor with background suppression

Series: 25C

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0 ... 1.2 m

Design: Cubic



HT25CPP/6G-200-M12

Diffuse sensor with background suppression

Series: 25C
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0 ... 1.2 m
Design: Cubic



HT25CPP/6G-M12

Diffuse sensor with background suppression

Series: 25C
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0 ... 1.2 m
Design: Cubic



HT3CPP/4P

Diffuse sensor with background suppression

Series: 3C
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0.005 ... 0.45 m
Design: Cubic



HT3CPP/4P-200-M12

Diffuse sensor with background suppression

Series: 3C
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0.005 ... 0.45 m
Design: Cubic



HT3CPP/4P-M8

Diffuse sensor with background suppression

Series: 3C
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0.005 ... 0.45 m
Design: Cubic



HT3CPP/6G

Diffuse sensor with background suppression

Series: 3C

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.005 ... 0.45 m

Design: Cubic



HT3CPP/6G-200-M12

Diffuse sensor with background suppression

Series: 3C

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.005 ... 0.45 m

Design: Cubic



HT25CI-650F/4P-M12

Diffuse sensor with background suppression

Series: 25C

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0 ... 0.65 m

Design: Cubic



SET HT46CI/4P-M12+BT46

Diffuse sensor with background suppression set

Series: 46C

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.005 ... 3 m

Design: Cubic



HT25CI-300F.HF/PX-200-M12

Diffuse sensor with background suppression

Series: 25C

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0 ... 1.3 m

Design: Cubic



HT3CPP/6G-M8

Diffuse sensor with background suppression

Series: 3C

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.005 ... 0.45 m

Design: Cubic



HT5B/4X-200-M8

Diffuse sensor with background suppression

Series: 5B

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.002 ... 0.4 m

Design: Cubic



HT5B/PX-200-M8

Diffuse sensor with background suppression

Series: 5B

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.002 ... 0.4 m

Design: Cubic



HT5BPP/PX-200-M12

Diffuse sensor with background suppression

Series: 5B

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.002 ... 0.4 m

Design: Cubic



HT5BPP/4X-200-M12

Diffuse sensor with background suppression

Series: 5B

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.002 ... 0.4 m

Design: Cubic



HT5BPP/2

Diffuse sensor with background suppression

Series: 5B
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0.002 ... 0.4 m
Design: Cubic



HT5BPP/4

Diffuse sensor with background suppression

Series: 5B
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0.002 ... 0.4 m
Design: Cubic



HT5BPP/2X-M8

Diffuse sensor with background suppression

Series: 5B
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0.002 ... 0.4 m
Design: Cubic



HT5BPP/4X-M8

Diffuse sensor with background suppression

Series: 5B
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0.002 ... 0.4 m
Design: Cubic



HT36/PX-200-M8

Diffuse sensor with background suppression

Series: 36
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0.01 ... 2.5 m
Design: Cubic



HT25C/PX-200-M8.1

Diffuse sensor with background suppression

Series: 25C

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0 ... 1.2 m

Design: Cubic



HT3C.HFVXL/6G-M8

Diffuse sensor with background suppression

Series: 3C

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.01 ... 0.08 m

Design: Cubic



HT3C.HF/6G-M8

Diffuse sensor with background suppression

Series: 3C

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.005 ... 0.45 m

Design: Cubic



HT25C/PX-2500-M12

Diffuse sensor with background suppression

Series: 25C

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0 ... 1.2 m

Design: Cubic



HT25CI.HFXF/4P

Diffuse sensor with background suppression

Series: 25C

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.04 ... 0.5 m

Design: Cubic



SEHT25CI-450F.HF/4P410M12 BTX

Diffuse sensor with background suppression set

Series: 25C
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0 ... 1.3 m
Design: Cubic



HT25CI-450F.HF/4P-410-M12

Diffuse sensor with background suppression

Series: 25C
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0 ... 1.3 m
Design: Cubic



SEHT25CI-300F.HF/4P410M12 BTX

Diffuse sensor with background suppression set

Series: 25C
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0 ... 1.3 m
Design: Cubic



HT25CI-300F.HF/4P-410-M12

Diffuse sensor with background suppression

Series: 25C
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0 ... 1.3 m
Design: Cubic



SEHT25CI-300F.HF/PX200M12 BTX

Diffuse sensor with background suppression set

Series: 25C
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0 ... 1.3 m
Design: Cubic



ODT3CL1-2M.3/L6-200-M12

Distance diffuse sensor with background suppression

Series: 3C

Operating principle: Distance diffuse sensor with background suppressio...

Operating range, max.: 0.07 ... 2 m

Design: Cubic



ODT3CL1-2M.3/L6-200-M8

Distance diffuse sensor with background suppression

Series: 3C

Operating principle: Distance diffuse sensor with background suppressio...

Operating range, max.: 0.07 ... 2 m

Design: Cubic



ODT3CL1-2M.3/L6-M8

Distance diffuse sensor with background suppression

Series: 3C

Operating principle: Distance diffuse sensor with background suppressio...

Operating range, max.: 0.07 ... 2 m

Design: Cubic



HT3CI.HF/4X-M8

Diffuse sensor with background suppression

Series: 3C

Operating principle: Diffuse reflection principle with background suppr...

Operating range, max.: 0.005 ... 0.6 m

Design: Cubic



HT3C.BVXL/4P-M8

Diffuse sensor with background suppression

Series: 3C

Operating principle: Diffuse reflection principle with background suppr...

Operating range, max.: 0.01 ... 0.08 m

Design: Cubic



ODT25B/L6.32-2500,200-S12

Distance diffuse sensor with background suppression

Series: 25B

Operating principle: Distance diffuse sensor with background suppressio...

Operating range, max.: 0.05 ... 2.5 m

Design: Cubic



ODT25B/L6X.32-2500-S12

Distance diffuse sensor with background suppression

Series: 25B

Operating principle: Distance diffuse sensor with background suppressio...

Operating range, max.: 0.05 ... 2.5 m

Design: Cubic



HT55C.V/LG-200-M12

Diffuse sensor with background suppression

Series: 55C, 55C

Operating principle: Diffuse reflection principle with background suppr...

Operating range, max.: 0.015 ... 0.15 m

Design: Cubic, Cubic



ODT55C.S3/L6-M8

Distance diffuse sensor with background suppression

Series: 55C

Operating principle: Distance diffuse sensor with background suppressio...

Operating range, max.: 0.01 ... 0.08 m

Design: Cubic



ODT55C.3/L6-M8

Distance diffuse sensor with background suppression

Series: 55C

Operating principle: Distance diffuse sensor with background suppressio...

Operating range, max.: 0.01 ... 0.15 m

Design: Cubic



HT55CL1/LG-5000

Diffuse sensor with background suppression

Series: 55C

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.015 ... 0.4 m

Design: Cubic



HT55CL1/LG-200-M12

Diffuse sensor with background suppression

Series: 55C

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.015 ... 0.4 m

Design: Cubic



ODT3CL1-2M.3/L6

Distance diffuse sensor with background suppression

Series: 3C

Operating principle: Distance diffuse sensor with background suppression

Operating range, max.: 0.07 ... 2 m

Design: Cubic



HT53CL1/LG-M8

Diffuse sensor with background suppression

Series: 53C

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.015 ... 0.4 m

Design: Cubic



HT53C.VXL/LG-M8

Diffuse sensor with background suppression

Series: 53C

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.01 ... 0.08 m

Design: Cubic



HT55CL1/LG-M8

Diffuse sensor with background suppression

Series: 55C

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.015 ... 0.4 m

Design: Cubic



HT55C.XL/LG-200-M12

Diffuse sensor with background suppression

Series: 55C

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.005 ... 0.05 m

Design: Cubic



HT55C.XL/LG-M8

Diffuse sensor with background suppression

Series: 55C

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.005 ... 0.05 m

Design: Cubic



HT55C.S/LG-200-M12

Diffuse sensor with background suppression

Series: 55C

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.005 ... 0.2 m

Design: Cubic



HT55C.S/LG-M8

Diffuse sensor with background suppression

Series: 55C

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.005 ... 0.2 m

Design: Cubic



HT55C/LG-5000

Diffuse sensor with background suppression

Series: 55C

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.005 ... 0.45 m

Design: Cubic



HT55C/LG-200-M12

Diffuse sensor with background suppression

Series: 55C

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.005 ... 0.45 m

Design: Cubic



HT55C/LG-M8

Diffuse sensor with background suppression

Series: 55C

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.005 ... 0.45 m

Design: Cubic



HT55C/LG-200-M12

Diffuse sensor with background suppression

Series: 55C

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.005 ... 0.6 m

Design: Cubic



HT53CL1.X/LG-M8

Diffuse sensor with background suppression

Series: 53C

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.02 ... 0.45 m

Design: Cubic



HT53C.V/LG-M8

Diffuse sensor with background suppression

Series: 53C, 53C

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.015 ... 0.15 m

Design: Cubic, Cubic



HT53C.XL/LG-M8

Diffuse sensor with background suppression

Series: 53C

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.005 ... 0.05 m

Design: Cubic



HT53C.S/LG-M8

Diffuse sensor with background suppression

Series: 53C

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.005 ... 0.2 m

Design: Cubic



HT53C/6G-M8

Diffuse sensor with background suppression

Series: 53C

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.005 ... 0.45 m

Design: Cubic



HT53C/LG-M8

Diffuse sensor with background suppression

Series: 53C

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.005 ... 0.45 m

Design: Cubic



ODT53C.S3/L6-M8

Distance diffuse sensor with background suppression

Series: 53C

Operating principle: Distance diffuse sensor with background suppressio...

Operating range, max.: 0.01 ... 0.08 m

Design: Cubic



ODT53C.3/L6-M8

Distance diffuse sensor with background suppression

Series: 53C

Operating principle: Distance diffuse sensor with background suppressio...

Operating range, max.: 0.01 ... 0.15 m

Design: Cubic



HT5BI/4

Diffuse sensor with background suppression

Series: 5B

Operating principle: Diffuse reflection principle with background suppr...

Operating range, max.: 0.002 ... 0.4 m

Design: Cubic



HT5BI/2

Diffuse sensor with background suppression

Series: 5B

Operating principle: Diffuse reflection principle with background suppr...

Operating range, max.: 0.002 ... 0.4 m

Design: Cubic



HT5B.XL/4

Diffuse sensor with background suppression

Series: 5B

Operating principle: Diffuse reflection principle with background suppr...

Operating range, max.: 0.002 ... 0.1 m

Design: Cubic



HT5B.XL/2

Diffuse sensor with background suppression

Series: 5B
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0.002 ... 0.1 m
Design: Cubic



HT5B/PX-200-M12

Diffuse sensor with background suppression

Series: 5B
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0.002 ... 0.4 m
Design: Cubic



HT46CL1.XR/P9-M12

Diffuse sensor with background suppression

Series: 46C
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0.05 ... 1 m
Design: Cubic



HT46CL1.XR/48-M12

Diffuse sensor with background suppression

Series: 46C
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0.05 ... 1 m
Design: Cubic



HT5B/4X-200-M12

Diffuse sensor with background suppression

Series: 5B

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.002 ... 0.4 m

Design: Cubic



HT5B/4-M8.3

Diffuse sensor with background suppression

Series: 5B

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.002 ... 0.4 m

Design: Cubic



HT5B/PX-M8

Diffuse sensor with background suppression

Series: 5B

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.002 ... 0.4 m

Design: Cubic



HT5B/4X-M8

Diffuse sensor with background suppression

Series: 5B

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.002 ... 0.4 m

Design: Cubic



HT5B/2X-M8

Diffuse sensor with background suppression

Series: 5B

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.002 ... 0.4 m

Design: Cubic



HT5B/P

Diffuse sensor with background suppression

Series: 5B
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0.002 ... 0.4 m
Design: Cubic



HT5B/4

Diffuse sensor with background suppression

Series: 5B
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0.002 ... 0.4 m
Design: Cubic



HT5B/2

Diffuse sensor with background suppression

Series: 5B
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0.002 ... 0.4 m
Design: Cubic



SETHT25CI-450F.HF/4P200M12 BTX

Diffuse sensor with background suppression set

Series: 25C
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0 ... 1.3 m
Design: Cubic



HT46CL1.XR/2N-M12

Diffuse sensor with background suppression

Series: 46C
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0.05 ... 1 m
Design: Cubic



HT46CL1.XR/4P-200-M12

Diffuse sensor with background suppression

Series: 46C
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0.05 ... 1 m
Design: Cubic



HT46CL1.XR/4P-M12

Diffuse sensor with background suppression

Series: 46C
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0.05 ... 1 m
Design: Cubic



HT25C/P4-M12

Diffuse sensor with background suppression

Series: 25C
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0 ... 1.2 m
Design: Cubic



HT36I/N

Diffuse sensor with background suppression

Series: 36
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0.01 ... 2.5 m
Design: Cubic



HT36I/2

Diffuse sensor with background suppression

Series: 36
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0.01 ... 2.5 m
Design: Cubic



HT36I/P

Diffuse sensor with background suppression

Series: 36
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0.01 ... 2.5 m
Design: Cubic



HT36I/4

Diffuse sensor with background suppression

Series: 36
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0.01 ... 2.5 m
Design: Cubic



HT36I/NX-200-M12

Diffuse sensor with background suppression

Series: 36
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0.01 ... 2.5 m
Design: Cubic



HT36I/2X-200-M12

Diffuse sensor with background suppression

Series: 36
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0.01 ... 2.5 m
Design: Cubic



HT36I/PX-200-M12

Diffuse sensor with background suppression

Series: 36
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0.01 ... 2.5 m
Design: Cubic



HT36I/4X-200-M12

Diffuse sensor with background suppression

Series: 36
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0.01 ... 2.5 m
Design: Cubic



HT36I/NX-M12

Diffuse sensor with background suppression

Series: 36
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0.01 ... 2.5 m
Design: Cubic



HT36/4X-200-M12

Diffuse sensor with background suppression

Series: 36
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0.01 ... 2.5 m
Design: Cubic



HT36/NX-M12

Diffuse sensor with background suppression

Series: 36
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0.01 ... 2.5 m
Design: Cubic



HT36I/2X-M12

Diffuse sensor with background suppression

Series: 36
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0.01 ... 2.5 m
Design: Cubic



HT36I/PX-M12

Diffuse sensor with background suppression

Series: 36
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0.01 ... 2.5 m
Design: Cubic



HT36I/4X-M12

Diffuse sensor with background suppression

Series: 36
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0.01 ... 2.5 m
Design: Cubic



HT36/N

Diffuse sensor with background suppression

Series: 36
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0.01 ... 2.5 m
Design: Cubic



HT36/2

Diffuse sensor with background suppression

Series: 36
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0.01 ... 2.5 m
Design: Cubic



HT36/P

Diffuse sensor with background suppression

Series: 36
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0.01 ... 2.5 m
Design: Cubic



HT36/4

Diffuse sensor with background suppression

Series: 36
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0.01 ... 2.5 m
Design: Cubic



HT36/NX-200-M12

Diffuse sensor with background suppression

Series: 36
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0.01 ... 2.5 m
Design: Cubic



HT36/2X-200-M12

Diffuse sensor with background suppression

Series: 36
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0.01 ... 2.5 m
Design: Cubic



HT36/PX-200-M12

Diffuse sensor with background suppression

Series: 36
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0.01 ... 2.5 m
Design: Cubic



HT36/2X-M12

Diffuse sensor with background suppression

Series: 36
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0.01 ... 2.5 m
Design: Cubic



HT36/PX-M12

Diffuse sensor with background suppression

Series: 36
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0.01 ... 2.5 m
Design: Cubic



HT36/4X-M12

Diffuse sensor with background suppression

Series: 36
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0.01 ... 2.5 m
Design: Cubic



HT3C.HF/4P

Diffuse sensor with background suppression

Series: 3C
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0.005 ... 0.45 m
Design: Cubic



HT3C-60F.S/4W-M8P1

Diffuse sensor with background suppression

Series: 3C
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0.005 ... 0.06 m
Design: Cubic



ODT3C.3/L6-200-M8

Distance diffuse sensor with background suppression

Series: 3C

Operating principle: Distance diffuse sensor with background suppressio...

Operating range, max.: 0.01 ... 0.15 m

Design: Cubic



ODT3C.3/L6-200-M12

Distance diffuse sensor with background suppression

Series: 3C

Operating principle: Distance diffuse sensor with background suppressio...

Operating range, max.: 0.01 ... 0.15 m

Design: Cubic



ODT3C.3/L6-M8

Distance diffuse sensor with background suppression

Series: 3C

Operating principle: Distance diffuse sensor with background suppressio...

Operating range, max.: 0.01 ... 0.15 m

Design: Cubic



HT25CI.SLHF/4X-M12

Diffuse sensor with background suppression

Series: 25C

Operating principle: Diffuse reflection principle with background suppr...

Operating range, max.: 0 ... 0.8 m

Design: Cubic



HT3CI/2N-200-M8

Diffuse sensor with background suppression

Series: 3C

Operating principle: Diffuse reflection principle with background suppr...

Operating range, max.: 0.005 ... 0.6 m

Design: Cubic



HT46CI.E/4W-M12

Diffuse sensor with background suppression

Series: 46C
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0.005 ... 2 m
Design: Cubic



HT25CI.SLHF/4P-M12

Diffuse sensor with background suppression

Series: 25C
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0 ... 0.8 m
Design: Cubic



HT25CI.HF/4P-200-M12

Diffuse sensor with background suppression

Series: 25C
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0 ... 1.3 m
Design: Cubic



HT25C.HF/4P-200-M12

Diffuse sensor with background suppression

Series: 25C
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0 ... 1.2 m
Design: Cubic



SETHT25CI-300F.HF/4P200M12 BTX

Diffuse sensor with background suppression set

Series: 25C
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0 ... 1.3 m
Design: Cubic



HT46C/4P-1000-M12

Diffuse sensor with background suppression

Series: 46C
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0.005 ... 3 m
Design: Cubic



HT46C/4P-500-M12

Diffuse sensor with background suppression

Series: 46C
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0.005 ... 3 m
Design: Cubic



SET HT3CIX4P200M12BTX003M572

Diffuse sensor with background suppression set

Series: 3C
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0.005 ... 0.2 m
Design: Cubic



HT3C.S3/6X

Diffuse sensor with background suppression

Series: 3C
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0.01 ... 0.08 m
Design: Cubic



HT15I/PX-M12

Diffuse sensor with background suppression

Series: 15
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0.012 ... 1 m
Design: Cubic



HT3C/2N-200-M12

Diffuse sensor with background suppression

Series: 3C
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0.005 ... 0.45 m
Design: Cubic



HT25C.X/4X-200-M12

Diffuse sensor with background suppression

Series: 25C
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0 ... 0.9 m
Design: Cubic



HT10L1-25M.3/L66-M12

Diffuse sensor with background suppression

Series: 10
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0.1 ... 25 m
Design: Cubic



SET HT46CI/PX-200-M12+BTU300M

Diffuse sensor with background suppression set

Series: 46C
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0.005 ... 3 m
Design: Cubic



HT3C.VXL/4P-200-M12

Diffuse sensor with background suppression

Series: 3C

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.01 ... 0.08 m

Design: Cubic



HT3CI.X/4P-200-M12

Diffuse sensor with background suppression

Series: 3C

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.005 ... 0.2 m

Design: Cubic



HT3CI.X/4P-M8

Diffuse sensor with background suppression

Series: 3C

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.005 ... 0.2 m

Design: Cubic



HT25C.XL/4P-200-M8

Diffuse sensor with background suppression

Series: 25C

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0 ... 0.6 m

Design: Cubic



SET HT46C/4P-M12+BTU300M-D12

Diffuse sensor with background suppression set

Series: 46C

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.005 ... 3 m

Design: Cubic



HT25C.X/2N

Diffuse sensor with background suppression

Series: 25C
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0 ... 0.9 m
Design: Cubic



HT25C.X/2N-M12

Diffuse sensor with background suppression

Series: 25C
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0 ... 0.9 m
Design: Cubic



HT25C.X/4P

Diffuse sensor with background suppression

Series: 25C
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0 ... 0.9 m
Design: Cubic



HT25C.X/4P-M12

Diffuse sensor with background suppression

Series: 25C
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0 ... 0.9 m
Design: Cubic



Set HT154XM12 BTU200MD12

Diffuse sensor with background suppression set

Series: 15
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0.012 ... 1 m
Design: Cubic



Set HT25C4PM12 BTU200MD12

Diffuse sensor with background suppression set

Series: 25C
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0 ... 1.2 m
Design: Cubic



SET HT46C/PX-200+BTU300M-D10

Diffuse sensor with background suppression set

Series: 46C
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0.005 ... 3 m
Design: Cubic



HT3C.3/66-M8

Diffuse sensor with background suppression

Series: 3C
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0.01 ... 0.15 m
Design: Cubic



HT3C.3/6T-M8

Diffuse sensor with background suppression

Series: 3C
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0.01 ... 0.15 m
Design: Cubic



HT25C-150F/4P-M12

Diffuse sensor with background suppression

Series: 25C
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0 ... 0.15 m
Design: Cubic



HT25C.S/4X-M12

Diffuse sensor with background suppression

Series: 25C
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0 ... 0.5 m
Design: Cubic



HT25C.X/PX-200-M12

Diffuse sensor with background suppression

Series: 25C
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0 ... 0.9 m
Design: Cubic



HT15/PX-M12

Diffuse sensor with background suppression

Series: 15
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0.012 ... 1 m
Design: Cubic



HT15/4X-2500-M12

Diffuse sensor with background suppression

Series: 15
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0.012 ... 1 m
Design: Cubic



HT3CI/2N

Diffuse sensor with background suppression

Series: 3C

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.005 ... 0.6 m

Design: Cubic



HT3C.BS3/L6-M8

Diffuse sensor with background suppression

Series: 3C

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.01 ... 0.08 m

Design: Cubic



HT3C.S3/6X-M8

Diffuse sensor with background suppression

Series: 3C

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.01 ... 0.08 m

Design: Cubic



HT3C.S3/L6-M8

Diffuse sensor with background suppression

Series: 3C

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.01 ... 0.08 m

Design: Cubic



HT3C.B3/L6-M8

Diffuse sensor with background suppression

Series: 3C

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.01 ... 0.15 m

Design: Cubic



HT3C.3/6W-M8

Diffuse sensor with background suppression

Series: 3C

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.01 ... 0.15 m

Design: Cubic



HT3C.3/6X-M8

Diffuse sensor with background suppression

Series: 3C

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.01 ... 0.15 m

Design: Cubic



HT3C.3/L6-M8

Diffuse sensor with background suppression

Series: 3C

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.01 ... 0.15 m

Design: Cubic



HT15/PX-200-M12

Diffuse sensor with background suppression

Series: 15

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.012 ... 1 m

Design: Cubic



HT46C/LP-M12

Diffuse sensor with background suppression

Series: 46C

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.005 ... 3 m

Design: Cubic



HT25C.HF/PX-200-M12

Diffuse sensor with background suppression

Series: 25C

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0 ... 1.2 m

Design: Cubic



HT25CI/PX-200-M12

Diffuse sensor with background suppression

Series: 25C

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0 ... 1.3 m

Design: Cubic



HT25CI.XF/4P-M8

Diffuse sensor with background suppression

Series: 25C

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.04 ... 0.5 m

Design: Cubic



HT25CL2/2N-M8

Diffuse sensor with background suppression

Series: 25C

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.005 ... 0.8 m

Design: Cubic



HT25CL2/4P-M8

Diffuse sensor with background suppression

Series: 25C

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.005 ... 0.8 m

Design: Cubic



HT25CL2/2N-200-M12

Diffuse sensor with background suppression

Series: 25C

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.005 ... 0.8 m

Design: Cubic



HT25CL2/4P-200-M12

Diffuse sensor with background suppression

Series: 25C

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.005 ... 0.8 m

Design: Cubic



HT25CL1/2N-M12

Diffuse sensor with background suppression

Series: 25C

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.005 ... 0.6 m

Design: Cubic



HT25CL1/4P-M12

Diffuse sensor with background suppression

Series: 25C

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.005 ... 0.6 m

Design: Cubic



HT25CL2/2N

Diffuse sensor with background suppression

Series: 25C

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.005 ... 0.8 m

Design: Cubic



HT25CL2/4P

Diffuse sensor with background suppression

Series: 25C

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.005 ... 0.8 m

Design: Cubic



HT25CL2/2N-M12

Diffuse sensor with background suppression

Series: 25C

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.005 ... 0.8 m

Design: Cubic



HT25CL2/4P-M12

Diffuse sensor with background suppression

Series: 25C

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.005 ... 0.8 m

Design: Cubic



HT25CL1/2N-M8

Diffuse sensor with background suppression

Series: 25C

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.005 ... 0.6 m

Design: Cubic



HT25CL1/4P-M8

Diffuse sensor with background suppression

Series: 25C

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.005 ... 0.6 m

Design: Cubic



HT25CL1/2N-200-M12

Diffuse sensor with background suppression

Series: 25C

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.005 ... 0.6 m

Design: Cubic



HT25CL1/4P-200-M12

Diffuse sensor with background suppression

Series: 25C

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.005 ... 0.6 m

Design: Cubic



HT25CL1/2N

Diffuse sensor with background suppression

Series: 25C

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.005 ... 0.6 m

Design: Cubic



HT25CL1/4P

Diffuse sensor with background suppression

Series: 25C

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.005 ... 0.6 m

Design: Cubic



HT25C.XL/2N

Diffuse sensor with background suppression

Series: 25C

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0 ... 0.6 m

Design: Cubic



HT25C.XL/4P

Diffuse sensor with background suppression

Series: 25C

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0 ... 0.6 m

Design: Cubic



HT25C.XL/2N-200-M12

Diffuse sensor with background suppression

Series: 25C

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0 ... 0.6 m

Design: Cubic



HT25C.XL/4P-200-M12

Diffuse sensor with background suppression

Series: 25C

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0 ... 0.6 m

Design: Cubic



HT25C.XL/2N-200-M8

Diffuse sensor with background suppression

Series: 25C

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0 ... 0.6 m

Design: Cubic



HT25C.XL/4P-M8

Diffuse sensor with background suppression

Series: 25C
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0 ... 0.6 m
Design: Cubic



HT25C.XL/PX-M12

Diffuse sensor with background suppression

Series: 25C
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0 ... 0.6 m
Design: Cubic



HT25C.XL/2N-M12

Diffuse sensor with background suppression

Series: 25C
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0 ... 0.6 m
Design: Cubic



HT25C.XL/4P-M12

Diffuse sensor with background suppression

Series: 25C
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0 ... 0.6 m
Design: Cubic



Set HT25C/PX+BTU200M-D14

Diffuse sensor with background suppression set

Series: 25C
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0 ... 1.3 m
Design: Cubic



HT25C/6G-5000

Diffuse sensor with background suppression

Series: 25C

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0 ... 1.2 m

Design: Cubic



HT25C/6G-200-M8

Diffuse sensor with background suppression

Series: 25C

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0 ... 1.2 m

Design: Cubic



HT23/2X-200-M12

Diffuse sensor with background suppression

Series: 23

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.005 ... 0.4 m

Design: Cubic



HT23/2X-M8

Diffuse sensor with background suppression

Series: 23

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.005 ... 0.4 m

Design: Cubic



HT25CI/PX-M8

Diffuse sensor with background suppression

Series: 25C

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0 ... 1.3 m

Design: Cubic



HT25CI/PX-M12

Diffuse sensor with background suppression

Series: 25C

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0 ... 1.3 m

Design: Cubic



HT23/PX-200-M12

Diffuse sensor with background suppression

Series: 23

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.005 ... 0.4 m

Design: Cubic



HT23/PX-M8

Diffuse sensor with background suppression

Series: 23

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.005 ... 0.4 m

Design: Cubic



HT23/P

Diffuse sensor with background suppression

Series: 23

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.005 ... 0.4 m

Design: Cubic



HT23/4X-200-M12

Diffuse sensor with background suppression

Series: 23
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0.005 ... 0.4 m
Design: Cubic



HT23/4X-M8

Diffuse sensor with background suppression

Series: 23
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0.005 ... 0.4 m
Design: Cubic



HT23/NX-200-M12

Diffuse sensor with background suppression

Series: 23
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0.005 ... 0.4 m
Design: Cubic



HT23/NX-M8

Diffuse sensor with background suppression

Series: 23
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0.005 ... 0.4 m
Design: Cubic



HT23/N

Diffuse sensor with background suppression

Series: 23
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0.005 ... 0.4 m
Design: Cubic



HT23/4

Diffuse sensor with background suppression

Series: 23

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.005 ... 0.4 m

Design: Cubic



HT23/2

Diffuse sensor with background suppression

Series: 23

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.005 ... 0.4 m

Design: Cubic



Set HT25C/PX-200-M12+BTU25

Diffuse sensor with background suppression set

Series: 25C

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0 ... 1.2 m

Design: Cubic



HT25C/PX-200-M12

Diffuse sensor with background suppression

Series: 25C

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0 ... 1.2 m

Design: Cubic



HT3C.B/4-200-M8.3

Diffuse sensor with background suppression

Series: 3C

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.005 ... 0.45 m

Design: Cubic



HT3C.B/4-M8.3

Diffuse sensor with background suppression

Series: 3C

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.005 ... 0.45 m

Design: Cubic



HT3C/4-200-M8.3

Diffuse sensor with background suppression

Series: 3C

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.005 ... 0.45 m

Design: Cubic



HT3C.XL/G-M8.3

Diffuse sensor with background suppression

Series: 3C

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.005 ... 0.05 m

Design: Cubic



HT3C.BVXL/4P-200-M12

Diffuse sensor with background suppression

Series: 3C

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.01 ... 0.08 m

Design: Cubic



HT3CI/4P-200-M12

Diffuse sensor with background suppression

Series: 3C

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.005 ... 0.6 m

Design: Cubic



HT110L1.3/L6T-M12

Diffuse sensor with background suppression

Series: 110
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0 ... 5 m
Design: Cubic



HT3C.XL/6-M8.3

Diffuse sensor with background suppression

Series: 3C
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0.005 ... 0.05 m
Design: Cubic



HT3C/4X-M8

Diffuse sensor with background suppression

Series: 3C
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0.005 ... 0.45 m
Design: Cubic



HT46CL2/6G-M12

Diffuse sensor with background suppression

Series: 46C
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0.05 ... 1 m
Design: Cubic



HT3C.VXL/6G-M8

Diffuse sensor with background suppression

Series: 3C

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.01 ... 0.08 m

Design: Cubic



HRT 53/4-S8.3

Diffuse sensor with background suppression

Series: 53

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.005 ... 0.6 m

Design: Cubic



HT3C.S/6-M8.3

Diffuse sensor with background suppression

Series: 3C

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.005 ... 0.2 m

Design: Cubic



HT3C/6G-M8

Diffuse sensor with background suppression

Series: 3C

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.005 ... 0.45 m

Design: Cubic



HT3CL2/6G-M8

Diffuse sensor with background suppression

Series: 3C

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.015 ... 0.55 m

Design: Cubic



HT3C.S/6G-M8

Diffuse sensor with background suppression

Series: 3C

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.005 ... 0.2 m

Design: Cubic



HT3C.V/4X-M8

Diffuse sensor with background suppression

Series: 3C

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.015 ... 0.15 m

Design: Cubic



HT3CI/4P-200-M8

Diffuse sensor with background suppression

Series: 3C

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.005 ... 0.6 m

Design: Cubic



HT3C/PX-M8

Diffuse sensor with background suppression

Series: 3C

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.005 ... 0.45 m

Design: Cubic



HT3C-95F/4P-200-M8

Diffuse sensor with background suppression

Series: 3C

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.005 ... 0.095 m

Design: Cubic



SET HT46C/PX-M12+BTU46.25

Diffuse sensor with background suppression set

Series: 46C

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.005 ... 3 m

Design: Cubic



HT3C.S/4-200-M8.3

Diffuse sensor with background suppression

Series: 3C

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.005 ... 0.2 m

Design: Cubic



HT46CI/2N

Diffuse sensor with background suppression

Series: 46C

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.005 ... 3 m

Design: Cubic



HT3C/2N-200-M8

Diffuse sensor with background suppression

Series: 3C

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.005 ... 0.45 m

Design: Cubic



HT3C.S/2N-M8

Diffuse sensor with background suppression

Series: 3C

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.005 ... 0.2 m

Design: Cubic



HT3C.S/2N

Diffuse sensor with background suppression

Series: 3C

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.005 ... 0.2 m

Design: Cubic



HT3C.S/2N-200-M12

Diffuse sensor with background suppression

Series: 3C

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.005 ... 0.2 m

Design: Cubic



HT3C.XL/2N-M8

Diffuse sensor with background suppression

Series: 3C

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.005 ... 0.05 m

Design: Cubic



HT3C.XL/2N

Diffuse sensor with background suppression

Series: 3C

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.005 ... 0.05 m

Design: Cubic



HT3C.V/2N-M8

Diffuse sensor with background suppression

Series: 3C

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.015 ... 0.15 m

Design: Cubic



HT3C.V/2N

Diffuse sensor with background suppression

Series: 3C

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.015 ... 0.15 m

Design: Cubic



HT3CL1/2N

Diffuse sensor with background suppression

Series: 3C

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.015 ... 0.4 m

Design: Cubic



HT46CL2/2N-M12

Diffuse sensor with background suppression

Series: 46C

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.05 ... 1 m

Design: Cubic



HT46CL2/4P-200-M12

Diffuse sensor with background suppression

Series: 46C

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.05 ... 1 m

Design: Cubic



HT3CL2/2N-M8

Diffuse sensor with background suppression

Series: 3C

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.015 ... 0.55 m

Design: Cubic



HT3CL2/2N

Diffuse sensor with background suppression

Series: 3C

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.015 ... 0.55 m

Design: Cubic



HT3C.XL/2N-200-M12

Diffuse sensor with background suppression

Series: 3C

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.005 ... 0.05 m

Design: Cubic



HT3CL1/2N-M8

Diffuse sensor with background suppression

Series: 3C

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.015 ... 0.4 m

Design: Cubic



HRTL 96BM/6.49.02S-S12

Diffuse sensor with background suppression

Series: 96

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.1 ... 6 m

Design: Cubic



HT3CL1/4P-M8P1

Diffuse sensor with background suppression

Series: 3C
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0.015 ... 0.4 m
Design: Cubic



HT46C.01/4X-200-M12

Diffuse sensor with background suppression

Series: 46C
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0.005 ... 1.2 m
Design: Cubic



HT3CI/4P-M8

Diffuse sensor with background suppression

Series: 3C
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0.005 ... 0.6 m
Design: Cubic



HT3CI/4P

Diffuse sensor with background suppression

Series: 3C
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0.005 ... 0.6 m
Design: Cubic



HT46CI/4W-200-M12

Diffuse sensor with background suppression

Series: 46C
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0.005 ... 3 m
Design: Cubic



HT46CL2/4P-M12

Diffuse sensor with background suppression

Series: 46C
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0.05 ... 1 m
Design: Cubic



HRTL 53/66.C2-XL-S8

Diffuse sensor with background suppression

Series: 53
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0.02 ... 0.45 m
Design: Cubic



HT49CI/4P-TB

Diffuse sensor with background suppression

Series: 49C
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0.005 ... 3 m
Design: Cubic



HT49C/2N-TB

Diffuse sensor with background suppression

Series: 49C
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0.005 ... 3 m
Design: Cubic



HT49C/4P-TB

Diffuse sensor with background suppression

Series: 49C
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0.005 ... 3 m
Design: Cubic



HT15I/2X-200-M12

Diffuse sensor with background suppression

Series: 15
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0.012 ... 1 m
Design: Cubic



HT15I/2

Diffuse sensor with background suppression

Series: 15
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0.012 ... 1 m
Design: Cubic



HT15I/2X-M12

Diffuse sensor with background suppression

Series: 15
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0.012 ... 1 m
Design: Cubic



HT15I/4X-200-M12

Diffuse sensor with background suppression

Series: 15
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0.012 ... 1 m
Design: Cubic



HT15I/4

Diffuse sensor with background suppression

Series: 15
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0.012 ... 1 m
Design: Cubic



HT15I/4X-M12

Diffuse sensor with background suppression

Series: 15
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0.012 ... 1 m
Design: Cubic



HT15/2X-200-M12

Diffuse sensor with background suppression

Series: 15
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0.012 ... 1 m
Design: Cubic



HT25C.S/4P-M8

Diffuse sensor with background suppression

Series: 25C
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0 ... 0.5 m
Design: Cubic



HT25C.S/4P

Diffuse sensor with background suppression

Series: 25C
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0 ... 0.5 m
Design: Cubic



HT15/2

Diffuse sensor with background suppression

Series: 15
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0.012 ... 1 m
Design: Cubic



HT15/2X-M12

Diffuse sensor with background suppression

Series: 15
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0.012 ... 1 m
Design: Cubic



HT15/4X-200-M12

Diffuse sensor with background suppression

Series: 15
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0.012 ... 1 m
Design: Cubic



HT15/4

Diffuse sensor with background suppression

Series: 15
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0.012 ... 1 m
Design: Cubic



HT15/4X-M12

Diffuse sensor with background suppression

Series: 15
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0.012 ... 1 m
Design: Cubic



HT25C.S/2N-200-M12

Diffuse sensor with background suppression

Series: 25C
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0 ... 0.5 m
Design: Cubic



HT25C.S/2N-M8

Diffuse sensor with background suppression

Series: 25C
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0 ... 0.5 m
Design: Cubic



HT25C.S/2N

Diffuse sensor with background suppression

Series: 25C
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0 ... 0.5 m
Design: Cubic



HT25C.S/2N-M12

Diffuse sensor with background suppression

Series: 25C
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0 ... 0.5 m
Design: Cubic



HT25C.S/4P-200-M12

Diffuse sensor with background suppression

Series: 25C
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0 ... 0.5 m
Design: Cubic



HT25C.S/4P-M12

Diffuse sensor with background suppression

Series: 25C

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0 ... 0.5 m

Design: Cubic



HT25CI/2N-200-M12

Diffuse sensor with background suppression

Series: 25C

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0 ... 1.3 m

Design: Cubic



HT25CI/2N-M8

Diffuse sensor with background suppression

Series: 25C

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0 ... 1.3 m

Design: Cubic



HT25CI/2N

Diffuse sensor with background suppression

Series: 25C

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0 ... 1.3 m

Design: Cubic



HT25CI/2N-M12

Diffuse sensor with background suppression

Series: 25C

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0 ... 1.3 m

Design: Cubic



HT25CI/4P-200-M12

Diffuse sensor with background suppression

Series: 25C
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0 ... 1.3 m
Design: Cubic



HT25CI/4P-M8

Diffuse sensor with background suppression

Series: 25C
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0 ... 1.3 m
Design: Cubic



HT25CI/4P

Diffuse sensor with background suppression

Series: 25C
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0 ... 1.3 m
Design: Cubic



HT25CI/4P-M12

Diffuse sensor with background suppression

Series: 25C
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0 ... 1.3 m
Design: Cubic



HT25C/2N-200-M12

Diffuse sensor with background suppression

Series: 25C
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0 ... 1.2 m
Design: Cubic



HT25C/2N-M8

Diffuse sensor with background suppression

Series: 25C

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0 ... 1.2 m

Design: Cubic



HT25C/2N

Diffuse sensor with background suppression

Series: 25C

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0 ... 1.2 m

Design: Cubic



HT3CL1.B/4P-200-M12

Diffuse sensor with background suppression

Series: 3C

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.015 ... 0.4 m

Design: Cubic



HT3CL1.B/4P

Diffuse sensor with background suppression

Series: 3C

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.015 ... 0.4 m

Design: Cubic



HT25C/2N-M12

Diffuse sensor with background suppression

Series: 25C

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0 ... 1.2 m

Design: Cubic



HT25C/4P-200-M12

Diffuse sensor with background suppression

Series: 25C

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0 ... 1.2 m

Design: Cubic



HT25C/4P-M8

Diffuse sensor with background suppression

Series: 25C

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0 ... 1.2 m

Design: Cubic



HT25C/4P

Diffuse sensor with background suppression

Series: 25C

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0 ... 1.2 m

Design: Cubic



HT25C/4P-M12

Diffuse sensor with background suppression

Series: 25C

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0 ... 1.2 m

Design: Cubic



HT3CL2.B/4P-200-M8

Diffuse sensor with background suppression

Series: 3C

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.015 ... 0.55 m

Design: Cubic



HT3CL2.B/4P-200-M12

Diffuse sensor with background suppression

Series: 3C

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.015 ... 0.55 m

Design: Cubic



HT3CL2.B/4P

Diffuse sensor with background suppression

Series: 3C

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.015 ... 0.55 m

Design: Cubic



HT3CL2.B/4P-M8

Diffuse sensor with background suppression

Series: 3C

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.015 ... 0.55 m

Design: Cubic



HT3CL1.B/4P-200-M8

Diffuse sensor with background suppression

Series: 3C

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.015 ... 0.4 m

Design: Cubic



HT3CL1.B/4P-M8

Diffuse sensor with background suppression

Series: 3C

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.015 ... 0.4 m

Design: Cubic



HT3C.BV/4P-200-M8

Diffuse sensor with background suppression

Series: 3C

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.015 ... 0.15 m

Design: Cubic



HT3C.BV/4P-200-M12

Diffuse sensor with background suppression

Series: 3C

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.015 ... 0.15 m

Design: Cubic



HT3C.BV/4P

Diffuse sensor with background suppression

Series: 3C

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.015 ... 0.15 m

Design: Cubic



HT3C.BV/4P-M8

Diffuse sensor with background suppression

Series: 3C

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.015 ... 0.15 m

Design: Cubic



HT3C.BXL/4P-200-M8

Diffuse sensor with background suppression

Series: 3C

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.005 ... 0.05 m

Design: Cubic



HT3C.BXL/4P-200-M12

Diffuse sensor with background suppression

Series: 3C

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.005 ... 0.05 m

Design: Cubic



HT3C.BXL/4P

Diffuse sensor with background suppression

Series: 3C

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.005 ... 0.05 m

Design: Cubic



HT3C.BXL/4P-M8

Diffuse sensor with background suppression

Series: 3C

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.005 ... 0.05 m

Design: Cubic



HT3C.BS/4P-200-M8

Diffuse sensor with background suppression

Series: 3C

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.005 ... 0.2 m

Design: Cubic



HT3C.BS/4P-200-M12

Diffuse sensor with background suppression

Series: 3C

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.005 ... 0.2 m

Design: Cubic



HT3C.BS/4P

Diffuse sensor with background suppression

Series: 3C

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.005 ... 0.2 m

Design: Cubic



HT46CI.01/4X-200-M12

Diffuse sensor with background suppression

Series: 46C

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.005 ... 1.2 m

Design: Cubic



HT46C/2N

Diffuse sensor with background suppression

Series: 46C

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.005 ... 3 m

Design: Cubic



HT3C.BS/4P-M8

Diffuse sensor with background suppression

Series: 3C

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.005 ... 0.2 m

Design: Cubic



HT3C.S/4-M8.3

Diffuse sensor with background suppression

Series: 3C

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.005 ... 0.2 m

Design: Cubic



HT3C.B/4P-200-M8

Diffuse sensor with background suppression

Series: 3C

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.005 ... 0.45 m

Design: Cubic



HT3C.B/4P-200-M12

Diffuse sensor with background suppression

Series: 3C

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.005 ... 0.45 m

Design: Cubic



HT3C.B/4P

Diffuse sensor with background suppression

Series: 3C

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.005 ... 0.45 m

Design: Cubic



HT3C.B/4P-M8

Diffuse sensor with background suppression

Series: 3C

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.005 ... 0.45 m

Design: Cubic



HT3C-350F/4P-200-M8

Diffuse sensor with background suppression

Series: 3C

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.005 ... 0.35 m

Design: Cubic



HT3C/2N-M8

Diffuse sensor with background suppression

Series: 3C

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.005 ... 0.45 m

Design: Cubic



HT3C/2N

Diffuse sensor with background suppression

Series: 3C

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.005 ... 0.45 m

Design: Cubic



HT3C/4-M8.3

Diffuse sensor with background suppression

Series: 3C

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.005 ... 0.45 m

Design: Cubic



HT46CI.SL/4X-200-M12

Diffuse sensor with background suppression

Series: 46C

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.01 ... 1.2 m

Design: Cubic



HT46C.SL/4P-M12

Diffuse sensor with background suppression

Series: 46C

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.01 ... 1.2 m

Design: Cubic



HT46C.SL/4X-200-M12

Diffuse sensor with background suppression

Series: 46C

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.01 ... 1.2 m

Design: Cubic



HT46CI.SL/4P-M12

Diffuse sensor with background suppression

Series: 46C

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.01 ... 1.2 m

Design: Cubic



HT46C.E/4P-M12

Diffuse sensor with background suppression

Series: 46C

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.005 ... 2 m

Design: Cubic



HT46CI.E/4P-M12

Diffuse sensor with background suppression

Series: 46C
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0.005 ... 2 m
Design: Cubic



HT49CI.UCH/TS-TB

Diffuse sensor with background suppression

Series: 49C
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0.005 ... 3 m
Design: Cubic



HT49C.UCH/TS-TB

Diffuse sensor with background suppression

Series: 49C
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0.005 ... 3 m
Design: Cubic



HT46C/4X-200-M12

Diffuse sensor with background suppression

Series: 46C
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0.005 ... 3 m
Design: Cubic



HT46C/4P-200-M12

Diffuse sensor with background suppression

Series: 46C
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0.005 ... 3 m
Design: Cubic



HT46CI/4P-200-M12

Diffuse sensor with background suppression

Series: 46C
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0.005 ... 3 m
Design: Cubic



HT46CI/2N-M12

Diffuse sensor with background suppression

Series: 46C
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0.005 ... 3 m
Design: Cubic



HT10L1.3/L69

Diffuse sensor with background suppression

Series: 10
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0.05 ... 8 m
Design: Cubic



HT10L1-25M.3/L69-M12

Diffuse sensor with background suppression

Series: 10
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0.1 ... 25 m
Design: Cubic



HT46C/2N-M12

Diffuse sensor with background suppression

Series: 46C
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0.005 ... 3 m
Design: Cubic



HT10L1-25M.3/L69,200-M12

Diffuse sensor with background suppression

Series: 10
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0.1 ... 25 m
Design: Cubic



HT10L1.3/L66,200-M12

Diffuse sensor with background suppression

Series: 10
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0.05 ... 8 m
Design: Cubic



HT10L1.3/L6T,200-M12

Diffuse sensor with background suppression

Series: 10
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0.05 ... 8 m
Design: Cubic



HT10L1.3/L69,200-M12

Diffuse sensor with background suppression

Series: 10
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0.05 ... 8 m
Design: Cubic



HT10L1.3/L6X,200-M12

Diffuse sensor with background suppression

Series: 10
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0.05 ... 8 m
Design: Cubic



HT10L1-25M.3/L69

Diffuse sensor with background suppression

Series: 10
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0.1 ... 25 m
Design: Cubic



HT10L1.3/L66

Diffuse sensor with background suppression

Series: 10
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0.05 ... 8 m
Design: Cubic



HT10L1.3/L6T

Diffuse sensor with background suppression

Series: 10
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0.05 ... 8 m
Design: Cubic



HT10L1.3/L6X

Diffuse sensor with background suppression

Series: 10
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0.05 ... 8 m
Design: Cubic



HT10L1.3/L66-M12

Diffuse sensor with background suppression

Series: 10
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0.05 ... 8 m
Design: Cubic



HT10L1.3/L6T.P1-M12

Diffuse sensor with background suppression

Series: 10
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0.05 ... 8 m
Design: Cubic



HT10L1.3/L6T-M12

Diffuse sensor with background suppression

Series: 10
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0.05 ... 8 m
Design: Cubic



HT10L1.3/L69-M12

Diffuse sensor with background suppression

Series: 10
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0.05 ... 8 m
Design: Cubic

HT3CL2/4P-200-M8

Diffuse sensor with background suppression

Series: 3C
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0.015 ... 0.55 m
Design: Cubic



HT3CL2/4P-200-M12

Diffuse sensor with background suppression

Series: 3C
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0.015 ... 0.55 m
Design: Cubic



HT3CL2/4P

Diffuse sensor with background suppression

Series: 3C
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0.015 ... 0.55 m
Design: Cubic



HT3CL2/4P-M8

Diffuse sensor with background suppression

Series: 3C
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0.015 ... 0.55 m
Design: Cubic



HT3CL1/4P-200-M8

Diffuse sensor with background suppression

Series: 3C
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0.015 ... 0.4 m
Design: Cubic



HT3CL1/4P-200-M12

Diffuse sensor with background suppression

Series: 3C
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0.015 ... 0.4 m
Design: Cubic



HT3CL1/4P

Diffuse sensor with background suppression

Series: 3C

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.015 ... 0.4 m

Design: Cubic



HT3CL1/4P-M8

Diffuse sensor with background suppression

Series: 3C

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.015 ... 0.4 m

Design: Cubic



HT3C.S/4P

Diffuse sensor with background suppression

Series: 3C

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.005 ... 0.2 m

Design: Cubic



HT3C.S/4P-M8

Diffuse sensor with background suppression

Series: 3C

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.005 ... 0.2 m

Design: Cubic



HT3C.V/4P-200-M8

Diffuse sensor with background suppression

Series: 3C

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.015 ... 0.15 m

Design: Cubic



HT3C.V/4P-200-M12

Diffuse sensor with background suppression

Series: 3C

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.015 ... 0.15 m

Design: Cubic



HT3C.V/4P

Diffuse sensor with background suppression

Series: 3C

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.015 ... 0.15 m

Design: Cubic



HT3C.V/4P-M8

Diffuse sensor with background suppression

Series: 3C

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.015 ... 0.15 m

Design: Cubic



HT3C.XL/4P-200-M8

Diffuse sensor with background suppression

Series: 3C

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.005 ... 0.05 m

Design: Cubic



HT3C.XL/4P-200-M12

Diffuse sensor with background suppression

Series: 3C

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.005 ... 0.05 m

Design: Cubic



HT3C.XL/4P

Diffuse sensor with background suppression

Series: 3C

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.005 ... 0.05 m

Design: Cubic



HT3C.XL/4P-M8

Diffuse sensor with background suppression

Series: 3C

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.005 ... 0.05 m

Design: Cubic



HT3C.S/4P-200-M8

Diffuse sensor with background suppression

Series: 3C

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.005 ... 0.2 m

Design: Cubic



HT3C.S/4P-200-M12

Diffuse sensor with background suppression

Series: 3C

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.005 ... 0.2 m

Design: Cubic



HT3C/4P-200-M8

Diffuse sensor with background suppression

Series: 3C

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.005 ... 0.45 m

Design: Cubic



HT3C/4P-200-M12

Diffuse sensor with background suppression

Series: 3C

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.005 ... 0.45 m

Design: Cubic



HT3C/4P

Diffuse sensor with background suppression

Series: 3C

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.005 ... 0.45 m

Design: Cubic



HT3C/4P-M8

Diffuse sensor with background suppression

Series: 3C

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.005 ... 0.45 m

Design: Cubic



HRT 55/44,200-S12

Diffuse sensor with background suppression

Series: 55

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.005 ... 0.6 m

Design: Cubic



HT10L1.3/L6X-M12

Diffuse sensor with background suppression

Series: 10
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0.05 ... 8 m
Design: Cubic



HT49CI.UC/M4

Diffuse sensor with background suppression

Series: 49C
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0.005 ... 3 m
Design: Cubic



HT49CI.UC/M4-TB

Diffuse sensor with background suppression

Series: 49C
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0.005 ... 3 m
Design: Cubic



HT49CI.UC/TS

Diffuse sensor with background suppression

Series: 49C
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0.005 ... 3 m
Design: Cubic



HT49CI.UC/TS-TB

Diffuse sensor with background suppression

Series: 49C
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0.005 ... 3 m
Design: Cubic



HT49C.UC/M4

Diffuse sensor with background suppression

Series: 49C

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.005 ... 3 m

Design: Cubic



HT49C.UC/M4-TB

Diffuse sensor with background suppression

Series: 49C

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.005 ... 3 m

Design: Cubic



HT46C/4W-M12

Diffuse sensor with background suppression

Series: 46C

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.005 ... 3 m

Design: Cubic



HT46C/48-M12

Diffuse sensor with background suppression

Series: 46C

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.005 ... 3 m

Design: Cubic



HT49C.UC/TS

Diffuse sensor with background suppression

Series: 49C

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.005 ... 3 m

Design: Cubic



HT49C.UC/TS-TB

Diffuse sensor with background suppression

Series: 49C

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.005 ... 3 m

Design: Cubic



HT46CI/4W-M12

Diffuse sensor with background suppression

Series: 46C

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.005 ... 3 m

Design: Cubic



HT46CI/48-M12

Diffuse sensor with background suppression

Series: 46C

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.005 ... 3 m

Design: Cubic



HT46CI/PX-200-M12

Diffuse sensor with background suppression

Series: 46C

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.005 ... 3 m

Design: Cubic



HT46CI/PX-M12

Diffuse sensor with background suppression

Series: 46C
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0.005 ... 3 m
Design: Cubic



HT46CI/4X-M12

Diffuse sensor with background suppression

Series: 46C
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0.005 ... 3 m
Design: Cubic



HT46CI/4P

Diffuse sensor with background suppression

Series: 46C
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0.005 ... 3 m
Design: Cubic



HT46CI/4P-M12

Diffuse sensor with background suppression

Series: 46C
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0.005 ... 3 m
Design: Cubic



HT46CL2/48-M12

Diffuse sensor with background suppression

Series: 46C
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0.05 ... 1 m
Design: Cubic



HT46C/PX-200-M12

Diffuse sensor with background suppression

Series: 46C

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.005 ... 3 m

Design: Cubic



HT46C/PX-M12

Diffuse sensor with background suppression

Series: 46C

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.005 ... 3 m

Design: Cubic



HT46C/4X-M12

Diffuse sensor with background suppression

Series: 46C

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.005 ... 3 m

Design: Cubic



HT46C/4P

Diffuse sensor with background suppression

Series: 46C

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.005 ... 3 m

Design: Cubic



HT46C/4P-M12

Diffuse sensor with background suppression

Series: 46C

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.005 ... 3 m

Design: Cubic



HRTIL 96BM/C66.02S-S12

Diffuse sensor with background suppression

Series: 96

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.1 ... 6 m

Design: Cubic



HRTR 53/66-VXL-S8

Diffuse sensor with background suppression

Series: 53

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.01 ... 0.09 m

Design: Cubic



HRTR 53/66,5000

Diffuse sensor with background suppression

Series: 53

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.005 ... 0.4 m

Design: Cubic



HRTR 53/66-S,5000

Diffuse sensor with background suppression

Series: 53

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.005 ... 0.2 m

Design: Cubic



HRTR 2/2-50F,150-S8.3

Diffuse sensor with background suppression

Series: 2

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.004 ... 0.046 m

Design: Cubic



HRTR 55/66-V,200-S12

Diffuse sensor with background suppression

Series: 55

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.015 ... 0.1 m

Design: Cubic



HRTR 53/66-V-S8

Diffuse sensor with background suppression

Series: 53

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.015 ... 0.1 m

Design: Cubic



HRTL 53/66,5000

Diffuse sensor with background suppression

Series: 53

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.015 ... 0.4 m

Design: Cubic



HRTIL 96B M/66.01S-S12

Diffuse sensor with background suppression

Series: 96

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.1 ... 6 m

Design: Cubic



HRTL 96B M/66.03S-S12

Diffuse sensor with background suppression

Series: 96
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0.1 ... 6 m
Design: Cubic



HRTR 55/22-XL,5000

Diffuse sensor with background suppression

Series: 55
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0.005 ... 0.1 m
Design: Cubic



HRTR 55/44-XL,5000

Diffuse sensor with background suppression

Series: 55
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0.005 ... 0.1 m
Design: Cubic



HRTL 96B M/C66.01.C1S-S12

Diffuse sensor with background suppression

Series: 96
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0.1 ... 6 m
Design: Cubic



HRTL 96B M/66.04S-S12

Diffuse sensor with background suppression

Series: 96
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0.15 ... 25 m
Design: Cubic



HRTL 8/66.09-150-S12

Diffuse sensor with background suppression

Series: 8

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.025 ... 0.15 m

Design: Cubic



HRTL 55/66-S8

Diffuse sensor with background suppression

Series: 55

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.015 ... 0.4 m

Design: Cubic



HRTL 55/66,5000

Diffuse sensor with background suppression

Series: 55

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.015 ... 0.4 m

Design: Cubic



HRTL 55/66,200-S12

Diffuse sensor with background suppression

Series: 55

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.015 ... 0.4 m

Design: Cubic



HRTL 53/66-S8

Diffuse sensor with background suppression

Series: 53

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.015 ... 0.4 m

Design: Cubic



HRTL 96B M/C66.03S-S12

Diffuse sensor with background suppression

Series: 96
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0.1 ... 6 m
Design: Cubic



HRTR 55/66-XL,5000

Diffuse sensor with background suppression

Series: 55
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0.005 ... 0.1 m
Design: Cubic



HRTR 55/66-S,5000

Diffuse sensor with background suppression

Series: 55
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0.005 ... 0.2 m
Design: Cubic



HRT 96M/P-1620-1800-41

Diffuse sensor with background suppression

Series: 96
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0.1 ... 1.8 m
Design: Cubic



HRTL 96B M/66.02S-S12

Diffuse sensor with background suppression

Series: 96
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0.1 ... 6 m
Design: Cubic



HRTL 96B M/66.9.03S-S12

Diffuse sensor with background suppression

Series: 96
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0.15 ... 25 m
Design: Cubic



HRTL 96B M/666.01S-S12

Diffuse sensor with background suppression

Series: 96
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0.1 ... 6 m
Design: Cubic



HRTL 96B M/6.49.02S-S12

Diffuse sensor with background suppression

Series: 96
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0.1 ... 6 m
Design: Cubic



HRTR 2/42D-50F,150-S12

Diffuse sensor with background suppression

Series: 2
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0.004 ... 0.046 m
Design: Cubic



HRTR 2/42D-50F,150-S8

Diffuse sensor with background suppression

Series: 2
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0.004 ... 0.046 m
Design: Cubic



HRTR 2/42D-50F

Diffuse sensor with background suppression

Series: 2

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.004 ... 0.046 m

Design: Cubic



HRTR 2/42-50F,150-S12

Diffuse sensor with background suppression

Series: 2

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.004 ... 0.046 m

Design: Cubic



HRTR 2/42D-15F

Diffuse sensor with background suppression

Series: 2

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.004 ... 0.014 m

Design: Cubic



HRTR 2/42-15F,150-S12

Diffuse sensor with background suppression

Series: 2

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.004 ... 0.014 m

Design: Cubic



HRTR 2/42-50F,150-S8

Diffuse sensor with background suppression

Series: 2

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.004 ... 0.046 m

Design: Cubic



HRTR 2/42-50F

Diffuse sensor with background suppression

Series: 2

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.004 ... 0.046 m

Design: Cubic



HRTR 2/42D-30F,150-S12

Diffuse sensor with background suppression

Series: 2

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.005 ... 0.028 m

Design: Cubic



HRTR 2/42D-30F,150-S8

Diffuse sensor with background suppression

Series: 2

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.005 ... 0.028 m

Design: Cubic



HRTR 2/42D-30F

Diffuse sensor with background suppression

Series: 2

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.005 ... 0.028 m

Design: Cubic



HRTR 2/42-30F,150-S12

Diffuse sensor with background suppression

Series: 2

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.005 ... 0.028 m

Design: Cubic



HRTR 2/42-30F,150-S8

Diffuse sensor with background suppression

Series: 2

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.005 ... 0.028 m

Design: Cubic



HRTR 2/42-30F

Diffuse sensor with background suppression

Series: 2

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.005 ... 0.028 m

Design: Cubic



HRTR 2/42D-15F,150-S12

Diffuse sensor with background suppression

Series: 2

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.004 ... 0.014 m

Design: Cubic



HRTR 2/42D-15F,150-S8

Diffuse sensor with background suppression

Series: 2

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.004 ... 0.014 m

Design: Cubic



HRTR 2/42-15F,150-S8

Diffuse sensor with background suppression

Series: 2

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.004 ... 0.014 m

Design: Cubic



HRTR 2/42-15F

Diffuse sensor with background suppression

Series: 2

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.004 ... 0.014 m

Design: Cubic



HRTR 55/66,5000

Diffuse sensor with background suppression

Series: 55

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.005 ... 0.4 m

Design: Cubic



HRTL 96B M/6.9S-S12

Diffuse sensor with background suppression

Series: 96

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.1 ... 6 m

Design: Cubic



HRTL 96B M/V66.01S-S12

Diffuse sensor with background suppression

Series: 96

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.1 ... 6 m

Design: Cubic



HRTL 96B M/66.01S-S12

Diffuse sensor with background suppression

Series: 96
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0.1 ... 6 m
Design: Cubic



HRTR 8/66-350,5000

Diffuse sensor with background suppression

Series: 8
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0.007 ... 0.35 m
Design: Cubic



HRTR 53/6-XL-S8.3

Diffuse sensor with background suppression

Series: 53
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0.005 ... 0.1 m
Design: Cubic



HRTR 53/66-XL-S8

Diffuse sensor with background suppression

Series: 53
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0.005 ... 0.1 m
Design: Cubic



HRTR 53/66-S-S8

Diffuse sensor with background suppression

Series: 53
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0.005 ... 0.2 m
Design: Cubic



HRTR 53/6-S8.3

Diffuse sensor with background suppression

Series: 53

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.005 ... 0.4 m

Design: Cubic



HRTR 53/66-S8

Diffuse sensor with background suppression

Series: 53

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.005 ... 0.4 m

Design: Cubic



HRT 96K/P-1600.1-1200-41

Diffuse sensor with background suppression

Series: 96

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.1 ... 1.2 m

Design: Cubic



HRT 96K/P-1607-1200-49

Diffuse sensor with background suppression

Series: 96

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.1 ... 1.2 m

Design: Cubic



HRTR 55/66-XL,200-S12

Diffuse sensor with background suppression

Series: 55
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0.005 ... 0.1 m
Design: Cubic



HRTR 55/66-XL-S8

Diffuse sensor with background suppression

Series: 55
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0.005 ... 0.1 m
Design: Cubic



HRTR 55/66-S,200-S12

Diffuse sensor with background suppression

Series: 55
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0.005 ... 0.2 m
Design: Cubic



HRTR 55/66-S-S8

Diffuse sensor with background suppression

Series: 55
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0.005 ... 0.2 m
Design: Cubic



HRTR 55/66,200-S12

Diffuse sensor with background suppression

Series: 55
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0.005 ... 0.4 m
Design: Cubic



HRTR 55/66-S8

Diffuse sensor with background suppression

Series: 55
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0.005 ... 0.4 m
Design: Cubic



HRT 96K/P-1600-1800-41

Diffuse sensor with background suppression

Series: 96
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0.1 ... 1.8 m
Design: Cubic



HRTL 8/66-350,5000

Diffuse sensor with background suppression

Series: 8
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0.007 ... 0.35 m
Design: Cubic



IHRT 8/4-200-S12

Diffuse sensor with background suppression

Series: 8
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0.04 ... 0.2 m
Design: Cubic



IHRT 8/4-100-S12

Diffuse sensor with background suppression

Series: 8
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0.03 ... 0.1 m
Design: Cubic



HRTL 8/66-350-S12

Diffuse sensor with background suppression

Series: 8

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.007 ... 0.35 m

Design: Cubic



HRTL 8/66-150-S12

Diffuse sensor with background suppression

Series: 8

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.01 ... 0.15 m

Design: Cubic



HRT 96K/P-1640-800-41

Diffuse sensor with background suppression

Series: 96

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.1 ... 0.8 m

Design: Cubic



HRT 96K/P-1630-800-21

Diffuse sensor with background suppression

Series: 96

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.1 ... 0.8 m

Design: Cubic



HRT 96K/P-1630-800-41

Diffuse sensor with background suppression

Series: 96

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.1 ... 0.8 m

Design: Cubic



HRT 96M/R-1680-1200-25

Diffuse sensor with background suppression

Series: 96
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0.1 ... 1.2 m
Design: Cubic



HRT 96M/R-1690-1200-25

Diffuse sensor with background suppression

Series: 96
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0.1 ... 1.2 m
Design: Cubic



HRT 96M/A-1670-800-44

Diffuse sensor with background suppression

Series: 96
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0.1 ... 0.8 m
Design: Cubic



HRT 96M/P-1630-800-41

Diffuse sensor with background suppression

Series: 96
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0.1 ... 0.8 m
Design: Cubic



HRT 96M/P-1620-1200-41

Diffuse sensor with background suppression

Series: 96
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0.1 ... 1.2 m
Design: Cubic



HRT 96M/P-3604-2000-42

Diffuse sensor with background suppression

Series: 96
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0.1 ... 2 m
Design: Cubic



HRT 96M/P-1600-2000-42

Diffuse sensor with background suppression

Series: 96
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0.1 ... 2 m
Design: Cubic



HRT 96K/P-1600-1200-41

Diffuse sensor with background suppression

Series: 96
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0.1 ... 1.2 m
Design: Cubic



HRT 96K/R-1680-1200-25

Diffuse sensor with background suppression

Series: 96
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0.1 ... 1.2 m
Design: Cubic



HRT 96M/N-1606-1200-27

Diffuse sensor with background suppression

Series: 96
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0.1 ... 1.2 m
Design: Cubic



HRT 8/66.6-350-S12

Diffuse sensor with background suppression

Series: 8
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0.007 ... 0.35 m
Design: Cubic



HRTL 8/24-150-S12

Diffuse sensor with background suppression

Series: 8
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0.01 ... 0.15 m
Design: Cubic



HRT 96K/P-1631-800-47

Diffuse sensor with background suppression

Series: 96
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0.1 ... 0.8 m
Design: Cubic



VRTR 8/66-250-S12

Diffuse sensor with foreground suppression

Series: 8
Operating principle: Diffuse reflection principle
Operating range, max.: 0 ... 0.25 m
Design: Cubic



HRTL 8/24-350-S12

Diffuse sensor with background suppression

Series: 8

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.007 ... 0.35 m

Design: Cubic



HRTR 8/66-350-S12

Diffuse sensor with background suppression

Series: 8

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.007 ... 0.35 m

Design: Cubic



HRTR 8/44-350-S12

Diffuse sensor with background suppression

Series: 8

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.007 ... 0.35 m

Design: Cubic



HRT 96M/P-1636-800-41

Diffuse sensor with background suppression

Series: 96

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.1 ... 0.8 m

Design: Cubic



HRT 96K/P-1600-1200-21

Diffuse sensor with background suppression

Series: 96

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.1 ... 1.2 m

Design: Cubic



HRT 96K/R-1690-1200-25

Diffuse sensor with background suppression

Series: 96
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0.1 ... 1.2 m
Design: Cubic



HRT 96M/P-1640-800-41

Diffuse sensor with background suppression

Series: 96
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0.1 ... 0.8 m
Design: Cubic



HRT 96M/P-1640-800-21

Diffuse sensor with background suppression

Series: 96
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0.1 ... 0.8 m
Design: Cubic



HRT 96M/P-1610-1200-41

Diffuse sensor with background suppression

Series: 96
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0.1 ... 1.2 m
Design: Cubic



HRT 96M/P-1610-1200-21

Diffuse sensor with background suppression

Series: 96
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0.1 ... 1.2 m
Design: Cubic



HRT 96M/P-1620-1200-21

Diffuse sensor with background suppression

Series: 96
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0.1 ... 1.2 m
Design: Cubic



HRT 96M/A-1660-1200-44

Diffuse sensor with background suppression

Series: 96
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0.1 ... 1.2 m
Design: Cubic



FRK 95/44-350 L

Diffuse sensor with background suppression

Series: 95
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0.005 ... 0.35 m
Design: Cubic



FRKR 95/44-350 L

Diffuse sensor with background suppression

Series: 95
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0.005 ... 0.35 m
Design: Cubic



FRKR 95/44-150 L

Diffuse sensor with background suppression

Series: 95
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0.012 ... 0.15 m
Design: Cubic



HRT25B/L6.32-2500,200-S12

Diffuse sensor with background suppression

Series: 25B
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0.05 ... 2.5 m
Design: Cubic



HT5.1/4X-M8.3

Diffuse sensor with background suppression

Series: 5
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0.005 ... 0.4 m
Design: Cubic



HT5.1/4X-M8

Diffuse sensor with background suppression

Series: 5
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0.005 ... 0.4 m
Design: Cubic



HT5.1/4

Diffuse sensor with background suppression

Series: 5
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0.005 ... 0.4 m
Design: Cubic



HRT 25B/L6X.32-2500

Diffuse sensor with background suppression

Series: 25B

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.05 ... 2.5 m

Design: Cubic



HRT 25B/L6T.32-2500

Diffuse sensor with background suppression

Series: 25B

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.05 ... 2.5 m

Design: Cubic



HRT 25B/L69.32-2500

Diffuse sensor with background suppression

Series: 25B

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.05 ... 2.5 m

Design: Cubic



HRT 25B/L6X.32-2500-S12

Diffuse sensor with background suppression

Series: 25B

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.05 ... 2.5 m

Design: Cubic



HRT 25B/L6T.32-2500-S12

Diffuse sensor with background suppression

Series: 25B

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.05 ... 2.5 m

Design: Cubic



HRT 25B/L69.32-2500-S12

Diffuse sensor with background suppression

Series: 25B
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0.05 ... 2.5 m
Design: Cubic



HT5.1/PX-200-M12

Diffuse sensor with background suppression

Series: 5
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0.005 ... 0.4 m
Design: Cubic



HT5.1/4X-200-M12

Diffuse sensor with background suppression

Series: 5
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0.005 ... 0.4 m
Design: Cubic



HT5.1/2X-M8

Diffuse sensor with background suppression

Series: 5
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0.005 ... 0.4 m
Design: Cubic



HT5.1/P

Diffuse sensor with background suppression

Series: 5
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0.005 ... 0.4 m
Design: Cubic



HT5.1/2

Diffuse sensor with background suppression

Series: 5

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.005 ... 0.4 m

Design: Cubic



HRTR 46B/L6.23-S12

Diffuse sensor with background suppression

Series: 46B

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.02 ... 1.8 m

Design: Cubic



HRTR 46B/L4.23-S12

Diffuse sensor with background suppression

Series: 46B

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.02 ... 1.8 m

Design: Cubic



HRTR 46B/6.22,200-S12

Diffuse sensor with background suppression

Series: 46B

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.02 ... 1.8 m

Design: Cubic

HRTR 46B/6.22-S12

Diffuse sensor with background suppression

Series: 46B

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.02 ... 1.8 m

Design: Cubic



HRTR 318M/66-120

Diffuse sensor with background suppression

Series: 318

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.001 ... 0.12 m

Design: Cylindrical



HRTR 318K/66-120

Diffuse sensor with background suppression

Series: 318

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.001 ... 0.12 m

Design: Cylindrical



HRTR 318M/66-120-S12

Diffuse sensor with background suppression

Series: 318

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.001 ... 0.12 m

Design: Cylindrical



HRTR 318K/66-120-S12

Diffuse sensor with background suppression

Series: 318

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.001 ... 0.12 m

Design: Cylindrical

По вопросам продаж и поддержки обращайтесь:

Алматы (727)345-47-04
Ангарск (3955)60-70-56
Архангельск (8182)63-90-72
Астрахань (8512)99-46-04
Барнаул (3852)73-04-60
Белгород (4722)40-23-64
Благовещенск (4162)22-76-07
Брянск (4832)59-03-52
Владивосток (423)249-28-31
Владикавказ (8672)28-90-48
Владимир (4922)49-43-18
Волгоград (844)278-03-48
Вологда (8172)26-41-59
Воронеж (473)204-51-73
Екатеринбург (343)384-55-89

Иваново (4932)77-34-06
Ижевск (3412)26-03-58
Иркутск (395)279-98-46
Казань (843)206-01-48
Калининград (4012)72-03-81
Калуга (4842)92-23-67
Кемерово (3842)65-04-62
Киров (8332)68-02-04
Коломна (4966)23-41-49
Кострома (4942)77-07-48
Краснодар (861)203-40-90
Красноярск (391)204-63-61
Курск (4712)77-13-04
Курган (3522)50-90-47
Липецк (4742)52-20-81

Магнитогорск (3519)55-03-13
Москва (495)268-04-70
Мурманск (8152)59-64-93
Набережные Челны (8552)20-53-41
Нижний Новгород (831)429-08-12
Новокузнецк (3843)20-46-81
Ноябрьск (3496)41-32-12
Новосибирск (383)227-86-73
Омск (3812)21-46-40
Орел (4862)44-53-42
Оренбург (3532)37-68-04
Пенза (8412)22-31-16
Петрозаводск (8142)55-98-37
Псков (8112)59-10-37
Пермь (342)205-81-47

Ростов-на-Дону (863)308-18-15
Рязань (4912)46-61-64
Самара (846)206-03-16
Санкт-Петербург (812)309-46-40
Саратов (845)249-38-78
Севастополь (8692)22-31-93
Саранск (8342)22-96-24
Симферополь (3652)67-13-56
Смоленск (4812)29-41-54
Сочи (862)225-72-31
Ставрополь (8652)20-65-13
Сургут (3462)77-98-35
Сыктывкар (8212)25-95-17
Тамбов (4752)50-40-97
Тверь (4822)63-31-35

Тольятти (8482)63-91-07
Томск (3822)98-41-53
Тула (4872)33-79-87
Тюмень (3452)66-21-18
Ульяновск (8422)24-23-59
Улан-Удэ (3012)59-97-51
Уфа (347)229-48-12
Хабаровск (4212)92-98-04
Чебоксары (8352)28-53-07
Челябинск (351)202-03-61
Череповец (8202)49-02-64
Чита (3022)38-34-83
Якутск (4112)23-90-97
Ярославль (4852)69-52-93

Россия +7(495)268-04-70

Казахстан +(727)345-47-04

Беларусь +(375)257-127-884

Узбекистан +998(71)205-18-59

Киргизия +996(312)96-26-47

эл.почта: ezu@nt-rt.ru || сайт: <https://leuze.nt-rt.ru/>