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Технические характеристики

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PRK25C.D/4P-2500-M12

Polarized retro-reflective photoelectric sensor

Series: 25C

Operating range, max.: 0.05 ... 8 m **Light source:** LED, Red

Switching output: Transistor, PNP



SET PRK25CD4PM12 BTU305M25D12

Polarized retro-reflective photoelectric sensor set

Series: 25C

Operating range, max.: 0.05 ... 8 m **Light source:** LED, Red

Switching output: Transistor, PNP



PRK25C.D/48-M12

Polarized retro-reflective photoelectric sensor

Series: 25C

Operating range, max.: 0.05 ... 8 m **Light source:** LED, Red

Switching output: Transistor, PNP



PRK36.D/N

Polarized retro-reflective photoelectric sensor

Series: 36, 36

Operating range, max.: 0.3 ... 11 m **Light source:** LED, Red, LED, Red

Switching output: Transistor, NPN, Transistor, NPN



PRK36.D/2

Polarized retro-reflective photoelectric sensor

Series: 36, 36

Operating range, max.: 0.3 ... 11 m **Light source:** LED, Red, LED, Red

Switching output: Transistor, NPN, Transistor, NPN

PRK36.D/P

Polarized retro-reflective photoelectric sensor



Series: 36, 36
Operating range, max.: 0.3 ... 11 m **Light source:** LED, Red, LED, Red **Switching output:** Transistor, PNP, Transistor, PNP



PRK36.D/4

Polarized retro-reflective photoelectric sensor

Series: 36, 36
Operating range, max.: 0.3 ... 11 m **Light source:** LED, Red, LED, Red **Switching output:** Transistor, PNP, Transistor, PNP



PRK36.D/NX-200-M12

Polarized retro-reflective photoelectric sensor

Series: 36, 36
Operating range, max.: 0.3 ... 11 m **Light source:** LED, Red, LED, Red **Switching output:** Transistor, NPN, Transistor, NPN



PRK36.D/2X-200-M12

Polarized retro-reflective photoelectric sensor

Series: 36, 36
Operating range, max.: 0.3 ... 11 m **Light source:** LED, Red, LED, Red **Switching output:** Transistor, NPN, Transistor, NPN



PRK36.D/PX-200-M12

Polarized retro-reflective photoelectric sensor

Series: 36, 36
Operating range, max.: 0.3 ... 11 m **Light source:** LED, Red, LED, Red **Switching output:** Transistor, PNP, Transistor, PNP



PRK36.D/4X-200-M12

Polarized retro-reflective photoelectric sensor

Series: 36, 36
Operating range, max.: 0.3 ... 11 m **Light source:** LED, Red, LED, Red



PRK36.D/NX-M12

Polarized retro-reflective photoelectric sensor

Series: 36, 36

Operating range, max.: 0.3 ... 11 m **Light source:** LED, Red, LED, Red **Switching output:** Transistor, NPN, Transistor, NPN



RK3C/P4-200-M8

Unpolarized retro-reflective photoelectric sensor

Series: 3C

Operating range, max.: 0.02 ... 5 m **Light source:** LED, Red **Switching output:** Transistor, PNP



PRK25C.D/4W-200-M12

Polarized retro-reflective photoelectric sensor

Series: 25C

Operating range, max.: 0.05 ... 8 m **Light source:** LED, Red **Switching output:** Transistor, PNP



PRK15.D/XP-M12

Polarized retro-reflective photoelectric sensor

Series: 15

Operating range, max.: 0.07 ... 6 m **Light source:** LED, Red **Switching output:** Transistor, PNP



PRK15.D/4X-M12

Polarized retro-reflective photoelectric sensor

Series: 15

Operating range, max.: 0.7 ... 6 m **Light source:** LED, Red **Switching output:** Transistor, PNP



PRK25C.D/2N-M12

Polarized retro-reflective photoelectric sensor

Series: 25C

Operating range, max.: 0.05 ... 8 m **Light source:** LED, Red **Switching output:** Transistor, NPN



PRK36.D/2X-M12

Polarized retro-reflective photoelectric sensor

Series: 36, 36

Operating range, max.: 0.3 ... 11 m **Light source:** LED, Red, LED, Red **Switching output:** Transistor, NPN, Transistor, NPN



PRK36.D/PX-M12

Polarized retro-reflective photoelectric sensor

Series: 36, 36

Operating range, max.: 0.3 ... 11 m **Light source:** LED, Red, LED, Red **Switching output:** Transistor, PNP, Transistor, PNP



PRK36.D/4X-M12

Polarized retro-reflective photoelectric sensor

Series: 36, 36

Operating range, max.: 0.3 ... 11 m **Light source:** LED, Red, LED, Red **Switching output:** Transistor, PNP, Transistor, PNP



PRK25C.D/PX-700-M12

Polarized retro-reflective photoelectric sensor

Series: 25C

Operating range, max.: 0.05 ... 8 m **Light source:** LED, Red **Switching output:** Transistor, PNP



PRK25C.D/PX-410-M12

Polarized retro-reflective photoelectric sensor

Series: 25C

Operating range, max.: 0.05 ... 8 m **Light source:** LED, Red **Switching output:** Transistor, PNP



RK3C.1/2N

Unpolarized retro-reflective photoelectric sensor

Series: 3C
Operating range, max.: 0.02 ... 6.5 m **Light source:** LED, Red
Switching output: Transistor, NPN



RK3C.1/6G

Unpolarized retro-reflective photoelectric sensor

Series: 3C
Operating range, max.: 0.02 ... 6.5 m **Light source:** LED, Red
Switching output: Transistor, Push-pull



RK3C.1/6G-M8

Unpolarized retro-reflective photoelectric sensor

Series: 3C
Operating range, max.: 0.02 ... 6.5 m **Light source:** LED, Red
Switching output: Transistor, Push-pull



RK3CL1.A3/6T

Unpolarized retro-reflective photoelectric sensor

Series: 3C
Operating range, max.: 0 ... 2 m **Light source:** Laser, Red
Switching output: Transistor, Push-pull



RK3CL1.A3/6T-M8

Unpolarized retro-reflective photoelectric sensor

Series: 3C
Operating range, max.: 0 ... 2 m **Light source:** Laser, Red
Switching output: Transistor, Push-pull



RK3C/N2-200-M8

Unpolarized retro-reflective photoelectric sensor

Series: 3C
Operating range, max.: 0.02 ... 5 m **Light source:** LED, Red
Switching output: Transistor, NPN



Set PRK15DPXM12 BTU200MD12

Polarized retro-reflective photoelectric sensor set

Series: 15

Operating range, max.: 0.07 ... 6 m **Light source:** LED, Red

Switching output: Transistor, PNP



Set PRK25CD4PM12 BTU200MD12

Polarized retro-reflective photoelectric sensor set

Series: 25C

Operating range, max.: 0.05 ... 8 m **Light source:** LED, Red

Switching output: Transistor, PNP



PRK15.D1/PX-2500-M12

Polarized retro-reflective photoelectric sensor

Series: 15

Operating range, max.: 0.07 ... 6 m **Light source:** LED, Red

Switching output: Transistor, PNP



PRK25C.D/4X-200-M12

Polarized retro-reflective photoelectric sensor

Series: 25C

Operating range, max.: 0.05 ... 8 m **Light source:** LED, Red

Switching output: Transistor, PNP



Set PRK25C.D/4W+BTU200M-D14

Polarized retro-reflective photoelectric sensor set

Series: 25C

Operating range, max.: 0.05 ... 8 m **Light source:** LED, Red

Switching output: Transistor, PNP

PRK25C.D/PX-2000-M12

Polarized retro-reflective photoelectric sensor

Series: 25C

Operating range, max.: 0.05 ... 8 m **Light source:** LED, Red



PRK25C.D/PX-200-M12

Polarized retro-reflective photoelectric sensor

Series: 25C

Operating range, max.: 0.05 ... 8 m **Light source:** LED,

Red **Switching output:** Transistor, PNP



PRK25C.D/PX-M8

Polarized retro-reflective photoelectric sensor

Series: 25C

Operating range, max.: 0.05 ... 8 m **Light source:** LED,

Red **Switching output:** Transistor, PNP



PRK25C.D/6G-200-M8

Polarized retro-reflective photoelectric sensor

Series: 25C

Operating range, max.: 0.05 ... 8 m **Light source:** LED, Red

Switching output: Transistor, Push-pull



PRK25C.D/4W-M12

Polarized retro-reflective photoelectric sensor

Series: 25C

Operating range, max.: 0.05 ... 8 m **Light source:** LED,

Red **Switching output:** Transistor, PNP



Set PRK25C.D/4W+BTU200M-D10

Polarized retro-reflective photoelectric sensor set

Series: 25C

Operating range, max.: 0.05 ... 8 m **Light source:** LED,

Red **Switching output:** Transistor, PNP



Set PRK25C.D/4P-200-M12+BTU25

Polarized retro-reflective photoelectric sensor set

Series: 25C

Operating range, max.: 0.05 ... 8 m **Light source:** LED, Red

Switching output: Transistor, PNP



PRK25C.D/PX-M12

Polarized retro-reflective photoelectric sensor

Series: 25C

Operating range, max.: 0.05 ... 8 m **Light source:** LED, Red

Switching output: Transistor, PNP



PRK15.D1/N

Polarized retro-reflective photoelectric sensor

Series: 15

Operating range, max.: 0.07 ... 6 m **Light source:** LED, Red

Switching output: Transistor, NPN



PRK15.D1/NX-M12

Polarized retro-reflective photoelectric sensor

Series: 15

Operating range, max.: 0.07 ... 6 m **Light source:** LED, Red

Switching output: Transistor, NPN



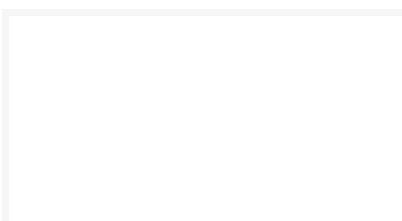
PRK15.D1/P

Polarized retro-reflective photoelectric sensor

Series: 15

Operating range, max.: 0.07 ... 6 m **Light source:** LED, Red

Switching output: Transistor, PNP



PRK15.D1/PX-M12

Polarized retro-reflective photoelectric sensor

Series: 15

Operating range, max.: 0.07 ... 6 m **Light source:** LED, Red



PRK15.D/N

Polarized retro-reflective photoelectric sensor

Series: 15

Operating range, max.: 0.07 ... 6 m **Light source:** LED, Red

Switching output: Transistor, NPN



PRK15.D/NX-M12

Polarized retro-reflective photoelectric sensor

Series: 15

Operating range, max.: 0.07 ... 6 m **Light source:** LED, Red

Switching output: Transistor, NPN



PRK15.D/P

Polarized retro-reflective photoelectric sensor

Series: 15

Operating range, max.: 0.07 ... 6 m **Light source:** LED, Red

Switching output: Transistor, PNP



PRK15.D/PX-M12

Polarized retro-reflective photoelectric sensor

Series: 15

Operating range, max.: 0.07 ... 6 m **Light source:** LED, Red

Switching output: Transistor, PNP



PRK15.D1/PX-200-M12

Polarized retro-reflective photoelectric sensor

Series: 15

Operating range, max.: 0.07 ... 6 m **Light source:** LED, Red

Switching output: Transistor, PNP



PRK15.D1/2

Polarized retro-reflective photoelectric sensor

Series: 15

Operating range, max.: 0.07 ... 6 m **Light source:** LED, Red

Switching output: Transistor, NPN



PRK15.D1/2X-200-M12

Polarized retro-reflective photoelectric sensor

Series: 15

Operating range, max.: 0.07 ... 6 m **Light source:** LED, Red

Switching output: Transistor, NPN



PRK15.D1/2X-M12

Polarized retro-reflective photoelectric sensor

Series: 15

Operating range, max.: 0.07 ... 6 m **Light source:** LED, Red

Switching output: Transistor, NPN



PRK15.D1/4X-200-M12

Polarized retro-reflective photoelectric sensor

Series: 15

Operating range, max.: 0.07 ... 6 m **Light source:** LED, Red

Switching output: Transistor, PNP



PRK15.D1/4

Polarized retro-reflective photoelectric sensor

Series: 15

Operating range, max.: 0.07 ... 6 m **Light source:** LED, Red

Switching output: Transistor, PNP

PRK15.D1/4X-M12

Polarized retro-reflective photoelectric sensor

Series: 15

Operating range, max.: 0.07 ... 6 m **Light source:** LED, Red



PRK15.D/2X-200-M12

Polarized retro-reflective photoelectric sensor

Series: 15

Operating range, max.: 0.7 ... 6 m **Light source:** LED, Red

Switching output: Transistor, NPN



PRK15.D/2

Polarized retro-reflective photoelectric sensor

Series: 15

Operating range, max.: 0.7 ... 6 m **Light source:** LED, Red

Switching output: Transistor, NPN



PRK15.D/2X-M12

Polarized retro-reflective photoelectric sensor

Series: 15

Operating range, max.: 0.7 ... 6 m **Light source:** LED, Red

Switching output: Transistor, NPN



PRK15.D/4X-200-M12

Polarized retro-reflective photoelectric sensor

Series: 15

Operating range, max.: 0.7 ... 6 m **Light source:** LED, Red

Switching output: Transistor, PNP



PRK15.D/4

Polarized retro-reflective photoelectric sensor

Series: 15

Operating range, max.: 0.7 ... 6 m **Light source:** LED, Red

Switching output: Transistor, PNP



PRK25C.D1/2N-200-M12

Polarized retro-reflective photoelectric sensor

Series: 25C

Operating range, max.: 0.05 ... 8 m **Light source:** LED, Red

Switching output: Transistor, NPN



PRK25C.D1/2N-M8

Polarized retro-reflective photoelectric sensor

Series: 25C

Operating range, max.: 0.05 ... 8 m **Light source:** LED, Red

Switching output: Transistor, NPN



PRK25C.D1/2N

Polarized retro-reflective photoelectric sensor

Series: 25C

Operating range, max.: 0.05 ... 8 m **Light source:** LED, Red

Switching output: Transistor, NPN



PRK25C.D1/2N-M12

Polarized retro-reflective photoelectric sensor

Series: 25C

Operating range, max.: 0.05 ... 8 m **Light source:** LED, Red

Switching output: Transistor, NPN



PRK25C.D1/4P-200-M12

Polarized retro-reflective photoelectric sensor

Series: 25C

Operating range, max.: 0.05 ... 8 m **Light source:** LED, Red

Switching output: Transistor, PNP

PRK25C.D1/4P-M8

Polarized retro-reflective photoelectric sensor

Series: 25C

Operating range, max.: 0.05 ... 8 m **Light source:** LED, Red



PRK25C.D1/4P

Polarized retro-reflective photoelectric sensor

Series: 25C

Operating range, max.: 0.05 ... 8 m **Light source:** LED, Red

Switching output: Transistor, PNP



PRK25C.D1/4P-M12

Polarized retro-reflective photoelectric sensor

Series: 25C

Operating range, max.: 0.05 ... 8 m **Light source:** LED, Red

Switching output: Transistor, PNP



PRK25C.D/2N-200-M12

Polarized retro-reflective photoelectric sensor

Series: 25C

Operating range, max.: 0.05 ... 8 m **Light source:** LED, Red

Switching output: Transistor, NPN



PRK25C.D/2N-M8

Polarized retro-reflective photoelectric sensor

Series: 25C

Operating range, max.: 0.05 ... 8 m **Light source:** LED, Red

Switching output: Transistor, NPN



PRK25C.D/2N

Polarized retro-reflective photoelectric sensor

Series: 25C

Operating range, max.: 0.05 ... 8 m **Light source:** LED, Red

Switching output: Transistor, NPN



PRK25C.D/4P-200-M12

Polarized retro-reflective photoelectric sensor

Series: 25C

Operating range, max.: 0.05 ... 8 m **Light source:** LED, Red

Switching output: Transistor, PNP



PRK25C.D/4P-M8

Polarized retro-reflective photoelectric sensor

Series: 25C

Operating range, max.: 0.05 ... 8 m **Light source:** LED, Red

Switching output: Transistor, PNP



PRK25C.D/4P

Polarized retro-reflective photoelectric sensor

Series: 25C

Operating range, max.: 0.05 ... 8 m **Light source:** LED, Red

Switching output: Transistor, PNP



PRK25C.D/4P-M12

Polarized retro-reflective photoelectric sensor

Series: 25C

Operating range, max.: 0.05 ... 8 m **Light source:** LED, Red

Switching output: Transistor, PNP



PRK46C.D/4X-M12

Polarized retro-reflective photoelectric sensor

Series: 46C

Operating range, max.: 0.1 ... 16 m **Light source:** LED, Red

Switching output: Transistor, PNP

PRK46C.D1/4P-M12

Polarized retro-reflective photoelectric sensor

Series: 46C

Operating range, max.: 0.1 ... 16 m **Light source:** LED, Red



PRK46C.D/2N-M12

Polarized retro-reflective photoelectric sensor

Series: 46C

Operating range, max.: 0.1 ... 16 m **Light source:** LED,
Red **Switching output:** Transistor, NPN



PRK46C.D/PX-200-M12

Polarized retro-reflective photoelectric sensor

Series: 46C

Operating range, max.: 0.1 ... 16 m **Light source:** LED,
Red **Switching output:** Transistor, PNP



PRK46C.D/4W-M12

Polarized retro-reflective photoelectric sensor

Series: 46C

Operating range, max.: 0.1 ... 16 m **Light source:** LED,
Red **Switching output:** Transistor, PNP



PRK46C.D/48-M12

Polarized retro-reflective photoelectric sensor

Series: 46C

Operating range, max.: 0.1 ... 16 m **Light source:** LED,
Red **Switching output:** Transistor, PNP



PRK46C.D1/PX-M12

Polarized retro-reflective photoelectric sensor

Series: 46C

Operating range, max.: 0.1 ... 16 m **Light source:** LED,
Red **Switching output:** Transistor, PNP



PRK46C.D/4P-200-M12

Polarized retro-reflective photoelectric sensor

Series: 46C

Operating range, max.: 0.1 ... 16 m **Light source:** LED, Red

Switching output: Transistor, PNP



PRK46C.D/4P

Polarized retro-reflective photoelectric sensor

Series: 46C

Operating range, max.: 0.1 ... 16 m **Light source:** LED, Red

Switching output: Transistor, PNP



PRK46C.D/4P-M12

Polarized retro-reflective photoelectric sensor

Series: 46C

Operating range, max.: 0.1 ... 16 m **Light source:** LED, Red

Switching output: Transistor, PNP



PRK46C.D/PX-M12

Polarized retro-reflective photoelectric sensor

Series: 46C

Operating range, max.: 0.1 ... 16 m **Light source:** LED, Red

Switching output: Transistor, PNP

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