

Оптические фотоэлектрические датчики DDLS 500

Технические характеристики

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DDLS 508 200.3 L H

Optical data transmission

Interface: PROFINET, PROFINET IRT, EtherNet TCP/IP

Special version: Operation of parallel light axes, Heating, Integra...

Transmission protocol: EtherNET/IP, PROFINET IO / RT, PROFINET IRT, PROFI...



DDLS 508 200.4 L H

Optical data transmission

Interface: PROFINET, PROFINET IRT, EtherNet TCP/IP

Special version: Heating, Integrated laser alignment aid, Not influ...

Transmission protocol: EtherNET/IP, PROFINET IO / RT, PROFINET IRT, PROFI...



DDLS 508 120.3 L H

Optical data transmission

Interface: PROFINET, PROFINET IRT, EtherNet TCP/IP

Special version: Not influenced by reflective surfaces, Heating, In...

Transmission protocol: EtherNET/IP, PROFINET IO / RT, PROFINET IRT, PROFI...



DDLS 508 120.4 L H

Optical data transmission

Interface: PROFINET, PROFINET IRT, EtherNet TCP/IP

Special version: Integrated laser alignment aid, Heating, Not influ...

Transmission protocol: EtherNET/IP, PROFINET IO / RT, PROFINET IRT, PROFI...



DDLS 508 40.3 L H

Optical data transmission

Interface: PROFINET, PROFINET IRT, EtherNet TCP/IP

Special version: Operation of parallel light axes, Heating, Integra...

Transmission protocol: EtherNET/IP, PROFINET IO / RT, PROFINET IRT, PROFI...



DDLS 508 40.4 L H

Optical data transmission

Interface: PROFINET, PROFINET IRT, EtherNet TCP/IP

Special version: Not influenced by reflective surfaces, Heating, In...

Transmission protocol: EtherNET/IP,



DDLS 508 200.3 L

Optical data transmission

Interface: PROFINET, PROFINET IRT, EtherNet TCP/IP

Special version: Not influenced by reflective surfaces, Integrated ...

Transmission protocol: EtherNET/IP, PROFINET IO / RT, PROFINET IRT, PROFI...



DDLS 508 200.4 L

Optical data transmission

Interface: PROFINET, PROFINET IRT, EtherNet TCP/IP

Special version: Not influenced by reflective surfaces, Integrated ...

Transmission protocol: EtherNET/IP, PROFINET IO / RT, PROFINET IRT, PROFI...



DDLS 508 120.3 L

Optical data transmission

Interface: PROFINET, PROFINET IRT, EtherNet TCP/IP

Special version: Integrated laser alignment aid, Not influenced by ...

Transmission protocol: EtherNET/IP, PROFINET IO / RT, PROFINET IRT, PROFI...



DDLS 508 120.4 L

Optical data transmission

Interface: PROFINET, PROFINET IRT, EtherNet TCP/IP

Special version: Operation of parallel light axes, Integrated laser...

Transmission protocol: EtherNET/IP, PROFINET IO / RT, PROFINET IRT, PROFI...



DDLS 508 40.3 L

Optical data transmission

Interface: PROFINET, PROFINET IRT, EtherNet TCP/IP

Special version: Integrated laser alignment aid, Not influenced by ...

Transmission protocol: EtherNET/IP, PROFINET IO / RT, PROFINET IRT, PROFI...



DDLS 508 40.4 L

Optical data transmission

Interface: PROFINET, PROFINET IRT, EtherNet TCP/IP

Special version: Operation of parallel light axes, Integrated laser...

Transmission protocol: EtherNET/IP, PROFINET IO / RT, PROFINET IRT, PROFI...



DDLS 508 200.3 H

Optical data transmission

Interface: PROFINET, PROFINET IRT, EtherNet TCP/IP

Special version: Heating, Not influenced by reflective surfaces, Op...

Transmission protocol: EtherNET/IP, PROFINET IO / RT, PROFINET IRT, PROFI...



DDLS 508 200.4 H

Optical data transmission

Interface: PROFINET, PROFINET IRT, EtherNet TCP/IP

Special version: Heating, Not influenced by reflective surfaces, Op...

Transmission protocol: EtherNET/IP, PROFINET IO / RT, PROFINET IRT, PROFI...



DDLS 508 120.3 H

Optical data transmission

Interface: PROFINET, PROFINET IRT, EtherNet TCP/IP

Special version: Operation of parallel light axes, Heating, Not inf...

Transmission protocol: EtherNET/IP, PROFINET IO / RT, PROFINET IRT, PROFI...



DDLS 508 120.4 H

Optical data transmission

Interface: PROFINET, PROFINET IRT, EtherNet TCP/IP

Special version: Heating, Not influenced by reflective surfaces, Op...

Transmission protocol: EtherNET/IP, PROFINET IO / RT, PROFINET IRT, PROFI...



DDLS 508 40.3 H

Optical data transmission

Interface: PROFINET, PROFINET IRT, EtherNet TCP/IP

Special version: Operation of parallel light axes, Heating, Not inf...

Transmission protocol: EtherNET/IP, PROFINET IO / RT, PROFINET IRT, PROFI...



DDLS 508 40.4 H

Optical data transmission

Interface: PROFINET, PROFINET IRT, EtherNet TCP/IP

Special version: Not influenced by reflective surfaces, Heating, Op...

Transmission protocol: EtherNET/IP, PROFINET IO / RT, PROFINET IRT, PROFI...



DDLS 508 200.3

Optical data transmission

Interface: PROFINET, PROFINET IRT, EtherNet TCP/IP

Special version: Not influenced by reflective surfaces, Operation o...

Transmission protocol: EtherNET/IP, PROFINET IO / RT, PROFINET IRT, PROFI...



DDLS 508 200.4

Optical data transmission

Interface: PROFINET, PROFINET IRT, EtherNet TCP/IP

Special version: Not influenced by reflective surfaces, Operation o...

Transmission protocol: EtherNET/IP,



DDLS 508 120.3

Optical data transmission

Interface: PROFINET, PROFINET IRT, EtherNet TCP/IP

Special version: Not influenced by reflective surfaces, Operation o...

Transmission protocol: EtherNET/IP, PROFINET IO / RT, PROFINET IRT, PROFI...



DDLS 508 120.4

Optical data transmission

Interface: PROFINET, PROFINET IRT, EtherNet TCP/IP

Special version: Operation of parallel light axes, Not influenced b...

Transmission protocol: EtherNET/IP, PROFINET IO / RT, PROFINET IRT, PROFI...



DDLS 508 40.3

Optical data transmission

Interface: PROFINET, PROFINET IRT, EtherNet TCP/IP

Special version: Operation of parallel light axes, Not influenced b...

Transmission protocol: EtherNET/IP, PROFINET IO / RT, PROFINET IRT, PROFI...



DDLS 508 40.4

Optical data transmission

Interface: PROFINET, PROFINET IRT, EtherNet TCP/IP

Special version: Not influenced by reflective surfaces, Operation o...

Transmission protocol: EtherNET/IP, PROFINET IO / RT, PROFINET IRT, PROFI...



DDLS 508 120.0 L H

Optical data transmission

Interface: PROFINET, EtherNet TCP/IP

Special version: Heating, Integrated laser alignment aid

Transmission protocol: EtherNET/IP, PROFINET IO / RT, PROFINET IRT, PROFI...



DDLS 508 120.0 L H

Optical data transmission

Interface: PROFINET, EtherNet TCP/IP

Special version: Heating, Integrated laser alignment aid

Transmission protocol: EtherNET/IP, PROFINET IO / RT, PROFINET IRT, PROFI...



DDLS 508 40.0 L H

Optical data transmission

Interface: PROFINET, EtherNet TCP/IP

Special version: Heating, Integrated laser alignment aid

Transmission protocol: EtherNET/IP, PROFINET IO / RT, PROFINET IRT, PROFI...



DDLS 508 40.0 L H

Optical data transmission

Interface: PROFINET, EtherNet TCP/IP

Special version: Heating, Integrated laser alignment aid

Transmission protocol: EtherNET/IP, PROFINET IO / RT, PROFINET IRT, PROFI...



DDLS 508 120.0 H

Optical data transmission

Interface: PROFINET, EtherNet TCP/IP

Special version: Heating

Transmission protocol: EtherNET/IP, PROFINET IO / RT, PROFINET IRT, PROFI...



DDLS 508 120.0 H

Optical data transmission

Interface: PROFINET, EtherNet TCP/IP

Special version: Heating

Transmission protocol: EtherNET/IP,
PROFINET IO / RT, PROFINET IRT, PROFI...



DDLS 508 40.0 H

Optical data transmission

Interface: PROFINET, EtherNet TCP/IP

Special version: Heating

Transmission protocol: EtherNET/IP,
PROFINET IO / RT, PROFINET IRT, PROFI...



DDLS 508 40.0 H

Optical data transmission

Interface: PROFINET, EtherNet TCP/IP

Special version: Heating

Transmission protocol: EtherNET/IP,
PROFINET IO / RT, PROFINET IRT, PROFI...



DDLS 508 120.0 L

Optical data transmission

Interface: PROFINET, EtherNet TCP/IP

Special version: Integrated laser alignment aid

Transmission protocol: EtherNET/IP,
PROFINET IO / RT, PROFINET IRT, PROFI...



DDLS 508 120.0 L

Optical data transmission

Interface: PROFINET, EtherNet TCP/IP

Special version: Integrated laser alignment aid

Transmission protocol: EtherNET/IP,
PROFINET IO / RT, PROFINET IRT, PROFI...



DDLS 508 40.0 L

Optical data transmission

Interface: PROFINET, EtherNet TCP/IP
Special version: Integrated laser alignment aid
Transmission protocol: EtherNET/IP,
PROFINET IO / RT, PROFINET IRT, PROFI...



DDLS 508 40.0 L

Optical data transmission

Interface: PROFINET, EtherNet TCP/IP
Special version: Integrated laser alignment aid
Transmission protocol: EtherNET/IP,
PROFINET IO / RT, PROFINET IRT, PROFI...



DDLS 508 120.0

Optical data transmission

Interface: PROFINET, EtherNet TCP/IP
Transmission protocol: EtherNET/IP,
PROFINET IO / RT, PROFINET IRT, PROFI...



DDLS 508 120.0

Optical data transmission

Interface: PROFINET, EtherNet TCP/IP
Transmission protocol: EtherNET/IP,
PROFINET IO / RT, PROFINET IRT, PROFI...



DDLS 508 40.0

Optical data transmission

Interface: PROFINET, EtherNet TCP/IP
Transmission protocol: EtherNET/IP,
PROFINET IO / RT, PROFINET IRT, PROFI...



DDLS 508 40.0

Optical data transmission

Interface: PROFINET, EtherNet TCP/IP
Transmission protocol: EtherNET/IP,
PROFINET IO / RT, PROFINET IRT, PROFI...



DDLS 538 120.3 L H W S2

Optical data transmission

Interface: EtherCAT link down 5 ms
Special version: Heating, Integrated laser alignment aid, Not influ...



DDLS 538 120.4 L H W S2

Optical data transmission

Interface: EtherCAT link down 5 ms
Special version: Heating, Integrated laser alignment aid, Not influ...



DDLS 538 120.3 H W S2

Optical data transmission

Interface: EtherCAT link down 5 ms
Special version: Not influenced by reflective surfaces, Heating, Op...



DDLS 538 120.4 H W S2

Optical data transmission

Interface: EtherCAT link down 5 ms
Special version: Heating, Not influenced by reflective surfaces, Op...



DDLS 538 120.3 L W S2

Optical data transmission

Interface: EtherCAT link down 5 ms
Special version: Integrated laser alignment aid, Not influenced by ...



DDLS 538 120.4 L W S2

Optical data transmission

Interface: EtherCAT link down 5 ms
Special version: Not influenced by reflective surfaces, Integrated ...



DDLS 538 120.3 H W S3

Optical data transmission

Interface: EtherCAT link down 70 ms

Special version: Operation of parallel light axes, Heating, Not inf...



DDLS 538 120.4 H W S3

Optical data transmission

Interface: EtherCAT link down 70 ms

Special version: Operation of parallel light axes, Heating, Not inf...



DDLS 538 120.3 L W S3

Optical data transmission

Interface: EtherCAT link down 70 ms

Special version: Operation of parallel light axes, Integrated laser...



DDLS 538 120.4 L W S3

Optical data transmission

Interface: EtherCAT link down 70 ms

Special version: Not influenced by reflective surfaces, Integrated ...



DDLS 538 120.3 W S3

Optical data transmission

Interface: EtherCAT link down 70 ms

Special version: Operation of parallel light axes, Not influenced b...



DDLS 538 120.4 W S3

Optical data transmission

Interface: EtherCAT link down 70 ms
Special version: Not influenced by

DDLS 508 120.3 L H W

Optical data transmission

Interface: PROFINET, EtherNet IP, EtherNet TCP/IP
Special version: Heating, Integrated laser alignment aid, Not influ...



DDLS 508 120.4 L H W

Optical data transmission

Interface: PROFINET, EtherNet IP, EtherNet TCP/IP
Special version: Not influenced by reflective surfaces, Heating, In...



DDLS 508 120.3 H W

Optical data transmission

Interface: PROFINET, EtherNet IP, EtherNet TCP/IP
Special version: Operation of parallel light axes, Heating, Not inf...



DDLS 508 120.4 H W

Optical data transmission

Interface: PROFINET, EtherNet IP, EtherNet TCP/IP
Special version: Not influenced by reflective surfaces, Heating, Op...



DDLS 508 120.3 L W

Optical data transmission

Interface: PROFINET, EtherNet IP, EtherNet TCP/IP
Special version: Operation of parallel light axes, Integrated laser...



DDLS 508 120.4 L W

Optical data transmission

Interface: PROFINET, EtherNet IP, EtherNet TCP/IP

Special version: Operation of parallel light axes, Integrated laser...



DDLS 508 120.3 W

Optical data transmission

Interface: PROFINET, EtherNet IP, EtherNet TCP/IP

Special version: Not influenced by reflective surfaces, Operation o...



DDLS 508 120.4 W

Optical data transmission

Interface: PROFINET, EtherNet IP, EtherNet TCP/IP

Special version: Operation of parallel light axes, Not influenced b...



DDLS 538 120.3 L H W S3

Optical data transmission

Interface: EtherCAT link down 70 ms

Special version: Not influenced by reflective surfaces, Heating, In...



DDLS 538 120.4 L H W S3

Optical data transmission

Interface: EtherCAT link down 70 ms

Special version: Operation of parallel light axes, Heating, Integra...



DDLS 548i 200.3 L H

Optical data transmission

Interface: PROFINET

Special version: Operation of parallel light axes, Heating, Integra...

Transmission

protocol: PROFINET/PROFIsafe, PROFINET slave network device



DDLS 548i 200.4 L H

Optical data transmission

Interface: PROFINET

Special version: Operation of parallel light axes, Heating, Integra...

Transmission

protocol: PROFINET/PROFIsafe,



DDLS 548i 120.3 L H

Optical data transmission

Interface: PROFINET

Special version: Heating, Integrated laser alignment aid, Not influ...

Transmission

protocol: PROFINET/PROFIsafe, PROFINET slave network device



DDLS 548i 120.4 L H

Optical data transmission

Interface: PROFINET

Special version: Not influenced by reflective surfaces, Heating, In...

Transmission

protocol: PROFINET/PROFIsafe, PROFINET slave network device



DDLS 548i 40.3 L H

Optical data transmission

Interface: PROFINET

Special version: Not influenced by reflective surfaces, Heating, In...

Transmission

protocol: PROFINET/PROFIsafe, PROFINET slave network device



DDLS 548i 40.4 L H

Optical data transmission

Interface: PROFINET

Special version: Heating, Integrated laser alignment aid, Not influ...

Transmission

protocol: PROFINET/PROFIsafe, PROFINET slave network device



DDLS 548i 200.3 L

Optical data transmission

Interface: PROFINET

Special version: Integrated laser alignment aid, Not influenced by ...

Transmission

protocol: PROFINET/PROFIsafe, PROFINET slave network device



DDLS 548i 200.4 L

Optical data transmission

Interface: PROFINET

Special version: Operation of parallel light axes, Integrated laser...

Transmission

protocol: PROFINET/PROFIsafe, PROFINET slave network device



DDLS 538 200.3 H S2

Optical data transmission

Interface: EtherCAT link down 5 ms

Special version: Not influenced by reflective surfaces, Heating, Op...

Transmission protocol: EtherCAT FSoE, EtherCAT link down 5 ms

Combination product



DDLS 538 200.4 L S2

Optical data transmission

Interface: EtherCAT link down 5 ms

Special version: Not influenced by reflective surfaces, Integrated ...

Transmission protocol: EtherCAT FSoE, EtherCAT link down 5 ms



DDLS 538 200.3 L S2

Optical data transmission

Interface: EtherCAT link down 5 ms

Special version: Operation of parallel light axes, Integrated laser...

Transmission protocol: EtherCAT FSoE, EtherCAT link down 5 ms



DDLS 548i 120.3 L

Optical data transmission

Interface: PROFINET

Special version: Operation of parallel light axes, Integrated laser...

Transmission

protocol: PROFINET/PROFIsafe, PROFINET slave network device



DDLS 548i 120.4 L

Optical data transmission

Interface: PROFINET

Special version: Not influenced by reflective surfaces, Integrated ...

Transmission

protocol: PROFINET/PROFIsafe, PROFINET slave network device

Combination product



DDLS 548i 40.3 L

Optical data transmission

Interface: PROFINET

Special version: Not influenced by reflective surfaces, Integrated ...

Transmission

protocol: PROFINET/PROFIsafe, PROFINET slave network device



DDLS 548i 40.4 L

Optical data transmission

Interface: PROFINET

Special version: Not influenced by reflective surfaces, Integrated ...

Transmission

protocol: PROFINET/PROFIsafe, PROFINET slave network device

Combination product



DDLS 548i 200.3 H

Optical data transmission

Interface: PROFINET

Special version: Not influenced by reflective surfaces, Heating, Op...

Transmission

protocol: PROFINET/PROFIsafe, PROFINET slave network device



DDLS 548i 200.4 H

Optical data transmission

Interface: PROFINET

Special version: Operation of parallel light axes, Heating, Not inf...

Transmission

protocol: PROFINET/PROFIsafe, PROFINET slave network device

Combination product



DDLS 548i 120.3 H

Optical data transmission

Interface: PROFINET

Special version: Not influenced by reflective surfaces, Heating, Op...

Transmission

protocol: PROFINET/PROFIsafe, PROFINET slave network device



DDLS 548i 120.4 H

Optical data transmission

Interface: PROFINET

Special version: Heating, Not influenced by reflective surfaces, Op...

Transmission

protocol: PROFINET/PROFIsafe, PROFINET slave network device

Combination product



DDLS 548i 40.3 H

Optical data transmission

Interface: PROFINET

Special version: Operation of parallel light axes, Heating, Not inf...

Transmission

protocol: PROFINET/PROFIsafe, PROFINET slave network device



DDLS 548i 40.4 H

Optical data transmission

Interface: PROFINET

Special version: Operation of parallel light axes, Heating, Not inf...

Transmission

protocol: PROFINET/PROFIsafe, PROFINET slave network device

Combination product



DDLS 548i 200.3

Optical data transmission

Interface: PROFINET

Special version: Operation of parallel light axes, Not influenced b...

Transmission

protocol: PROFINET/PROFIsafe, PROFINET slave network device



DDLS 548i 200.4

Optical data transmission

Interface: PROFINET

Special version: Operation of parallel light axes, Not influenced b...

Transmission

protocol: PROFINET/PROFIsafe, PROFINET slave network device

Combination product



DDLS 548i 120.3

Optical data transmission

Interface: PROFINET

Special version: Operation of parallel light axes, Not influenced b...

Transmission

protocol: PROFINET/PROFIsafe, PROFINET slave network device



DDLS 548i 120.4

Optical data transmission

Interface: PROFINET

Special version: Operation of parallel light axes, Not influenced b...

Transmission

protocol: PROFINET/PROFIsafe, PROFINET slave network device

Combination product



DDLS 548i 40.3

Optical data transmission

Interface: PROFINET

Special version: Operation of parallel light axes, Not influenced b...

Transmission

protocol: PROFINET/PROFIsafe, PROFINET slave network device



DDLS 548i 40.4

Optical data transmission

Interface: PROFINET

Special version: Operation of parallel light axes, Not influenced b...

Transmission

protocol: PROFINET/PROFIsafe,
PROFINET slave network device

Combination product



DDLS 538 200.4 L H S3

Optical data transmission

Interface: EtherCAT link down 70 ms

Special version: Operation of parallel light axes, Heating, Integra...

Transmission protocol: EtherCAT FSoE,
EtherCAT link down 70 ms



DDLS 538 200.3 L H S3

Optical data transmission

Interface: EtherCAT link down 70 ms

Special version: Operation of parallel light axes, Heating, Integra...

Transmission protocol: EtherCAT FSoE,
EtherCAT link down 70 ms

Combination product



DDLS 538 200.4 H S3

Optical data transmission

Interface: EtherCAT link down 70 ms

Special version: Not influenced by reflective surfaces, Heating, Op...

Transmission protocol: EtherCAT FSoE,
EtherCAT link down 70 ms



DDLS 538 200.3 H S3

Optical data transmission

Interface: EtherCAT link down 70 ms

Special version: Operation of parallel light axes, Heating, Not inf...

Transmission protocol: EtherCAT FSoE,
EtherCAT link down 70 ms

Combination product



DDLS 538 200.4 L S3

Optical data transmission

Interface: EtherCAT link down 70 ms

Special version: Operation of parallel light axes, Integrated laser...

Transmission protocol: EtherCAT FSoE, EtherCAT link down 70 ms



DDLS 538 200.3 L S3

Optical data transmission

Interface: EtherCAT link down 70 ms

Special version: Operation of parallel light axes, Integrated laser...

Transmission protocol: EtherCAT FSoE, EtherCAT link down 70 ms

Combination product



DDLS 538 200.4 S3

Optical data transmission

Interface: EtherCAT link down 70 ms

Special version: Not influenced by reflective surfaces, Operation o...

Transmission protocol: EtherCAT FSoE, EtherCAT link down 70 ms



DDLS 538 200.3 S3

Optical data transmission

Interface: EtherCAT link down 70 ms

Special version: Not influenced by reflective surfaces, Operation o...

Transmission protocol: EtherCAT FSoE, EtherCAT link down 70 ms



DDLS 538 120.3 W S2

Optical data transmission

Interface: EtherCAT link down 5 ms

Special version: Not influenced by reflective surfaces, Operation o...



DDLS 538 120.4 W S2

Optical data transmission

Interface: EtherCAT link down 5 ms

Special version: Not influenced by reflective surfaces, Operation o...



DDLS 538 120.4 L H S3

Optical data transmission

Interface: EtherCAT link down 70 ms
Special version: Integrated laser alignment aid, Heating, Not influ...
Transmission protocol: EtherCAT FSoE, EtherCAT link down 70 ms



DDLS 538 120.3 L H S3

Optical data transmission

Interface: EtherCAT link down 70 ms
Special version: Heating, Integrated laser alignment aid, Not influ...
Transmission protocol: EtherCAT FSoE, EtherCAT link down 70 ms

Combination product



DDLS 538 120.4 H S3

Optical data transmission

Interface: EtherCAT link down 70 ms
Special version: Not influenced by reflective surfaces, Heating, Op...
Transmission protocol: EtherCAT FSoE, EtherCAT link down 70 ms



DDLS 538 120.3 H S3

Optical data transmission

Interface: EtherCAT link down 70 ms
Special version: Not influenced by reflective surfaces, Heating, Op...
Transmission protocol: EtherCAT FSoE, EtherCAT link down 70 ms

Combination product



DDLS 538 120.4 L S3

Optical data transmission

Interface: EtherCAT link down 70 ms
Special version: Operation of parallel light axes, Integrated laser...
Transmission protocol: EtherCAT FSoE, EtherCAT link down 70 ms



DDLS 538 120.3 L S3

Optical data transmission

Interface: EtherCAT link down 70 ms

Special version: Operation of parallel light axes, Integrated laser...

Transmission protocol: EtherCAT FSoE, EtherCAT link down 70 ms

Combination product



DDLS 538 120.4 S3

Optical data transmission

Interface: EtherCAT link down 70 ms

Special version: Operation of parallel light axes, Not influenced b...

Transmission protocol: EtherCAT FSoE, EtherCAT link down 70 ms



DDLS 538 120.3 L S3

Optical data transmission

Interface: EtherCAT link down 70 ms

Special version: Operation of parallel light axes, Integrated laser...

Transmission protocol: EtherCAT FSoE, EtherCAT link down 70 ms



DDLS 538 120.3 S3

Optical data transmission

Interface: EtherCAT link down 70 ms

Special version: Not influenced by reflective surfaces, Operation o...

Transmission protocol: EtherCAT FSoE, EtherCAT link down 70 ms

Combination product



DDLS 538 40.4 L H S3

Optical data transmission

Interface: EtherCAT link down 70 ms

Special version: Not influenced by reflective surfaces, Heating, In...

Transmission protocol: EtherCAT FSoE, EtherCAT link down 70 ms



DDLS 538 40.3 L H S3

Optical data transmission

Interface: EtherCAT link down 70 ms

Special version: Not influenced by reflective surfaces, Heating, In...

Transmission protocol: EtherCAT FSoE, EtherCAT link down 70 ms

Combination product



DDLS 538 40.4 H S3

Optical data transmission

Interface: EtherCAT link down 70 ms

Special version: Heating, Not influenced by reflective surfaces, Op...

Transmission protocol: EtherCAT FSoE, EtherCAT link down 70 ms



DDLS 538 40.3 H S3

Optical data transmission

Interface: EtherCAT link down 70 ms

Special version: Operation of parallel light axes, Heating, Not inf...

Transmission protocol: EtherCAT FSoE, EtherCAT link down 70 ms

Combination product



DDLS 538 40.4 L S3

Optical data transmission

Interface: EtherCAT link down 70 ms

Special version: Integrated laser alignment aid, Not influenced by ...

Transmission protocol: EtherCAT FSoE, EtherCAT link down 70 ms



DDLS 538 40.3 L S3

Optical data transmission

Interface: EtherCAT link down 70 ms

Special version: Integrated laser alignment aid, Not influenced by ...

Transmission protocol: EtherCAT FSoE, EtherCAT link down 70 ms

Combination product



DDLS 538 40.4 S3

Optical data transmission

Interface: EtherCAT link down 70 ms

Special version: Not influenced by reflective surfaces, Operation o...

Transmission protocol: EtherCAT FSoE, EtherCAT link down 70 ms



DDLS 538 40.3 S3

Optical data transmission

Interface: EtherCAT link down 70 ms

Special version: Operation of parallel light axes, Not influenced b...

Transmission protocol: EtherCAT FSoE, EtherCAT link down 70 ms

Combination product



DDLS 538 200.4 L H S2

Optical data transmission

Interface: EtherCAT link down 5 ms

Special version: Heating, Integrated laser alignment aid, Not influ...

Transmission protocol: EtherCAT FSoE, EtherCAT link down 5 ms



DDLS 538 200.3 L H S2

Optical data transmission

Interface: EtherCAT link down 5 ms

Special version: Not influenced by reflective surfaces, Heating, In...

Transmission protocol: EtherCAT FSoE, EtherCAT link down 5 ms

Combination product



DDLS 538 200.4 H S2

Optical data transmission

Interface: EtherCAT link down 5 ms

Special version: Operation of parallel light axes, Heating, Not inf...

Transmission protocol: EtherCAT FSoE, EtherCAT link down 5 ms



DDLS 538 200.4 S2

Optical data transmission

Interface: EtherCAT link down 5 ms

Special version: Operation of parallel light axes, Not influenced b...

Transmission protocol: EtherCAT FSoE, EtherCAT link down 5 ms



DDLS 538 200.3 S2

Optical data transmission

Interface: EtherCAT link down 5 ms

Special version: Not influenced by reflective surfaces, Operation o...

Transmission protocol: EtherCAT FSoE, EtherCAT link down 5 ms

Combination product



DDLS 538 120.4 L H S2

Optical data transmission

Interface: EtherCAT link down 5 ms

Special version: Integrated laser alignment aid, Heating, Not influ...

Transmission protocol: EtherCAT FSoE, EtherCAT link down 5 ms



DDLS 538 120.3 L H S2

Optical data transmission

Interface: EtherCAT link down 5 ms

Special version: Heating, Integrated laser alignment aid, Not influ...

Transmission protocol: EtherCAT FSoE, EtherCAT link down 5 ms

Combination product



DDLS 538 120.4 H S2

Optical data transmission

Interface: EtherCAT link down 5 ms

Special version: Operation of parallel light axes, Heating, Not inf...

Transmission protocol: EtherCAT FSoE, EtherCAT link down 5 ms



DDLS 538 120.3 H S2

Optical data transmission

Interface: EtherCAT link down 5 ms

Special version: Operation of parallel light axes, Heating, Not inf...

Transmission protocol: EtherCAT FSoE, EtherCAT link down 5 ms

Combination product



DDLS 538 120.4 L S2

Optical data transmission

Interface: EtherCAT link down 5 ms

Special version: Integrated laser alignment aid, Not influenced by ...

Transmission protocol: EtherCAT FSoE, EtherCAT link down 5 ms



DDLS 538 120.3 L S2

Optical data transmission

Interface: EtherCAT link down 5 ms

Special version: Integrated laser alignment aid, Not influenced by ...

Transmission protocol: EtherCAT FSoE, EtherCAT link down 5 ms

Combination product



DDLS 538 120.4 S2

Optical data transmission

Interface: EtherCAT link down 5 ms

Special version: Not influenced by reflective surfaces, Operation o...

Transmission protocol: EtherCAT FSoE, EtherCAT link down 5 ms



DDLS 538 120.3 S2

Optical data transmission

Interface: EtherCAT link down 5 ms

Special version: Operation of parallel light axes, Not influenced b...

Transmission protocol: EtherCAT FSoE, EtherCAT link down 5 ms

Combination product



DDLS 538 40.4 L H S2

Optical data transmission

Interface: EtherCAT link down 5 ms

Special version: Not influenced by reflective surfaces, Heating, In...

Transmission protocol: EtherCAT FSoE, EtherCAT link down 5 ms



DDLS 538 40.3 L H S2

Optical data transmission

Interface: EtherCAT link down 5 ms

Special version: Heating, Integrated laser alignment aid, Not influ...

Transmission protocol: EtherCAT FSoE, EtherCAT link down 5 ms

Combination product



DDLS 538 40.4 H S2

Optical data transmission

Interface: EtherCAT link down 5 ms

Special version: Not influenced by reflective surfaces, Heating, Op...

Transmission protocol: EtherCAT FSoE, EtherCAT link down 5 ms



DDLS 538 40.3 H S2

Optical data transmission

Interface: EtherCAT link down 5 ms

Special version: Operation of parallel light axes, Heating, Not inf...

Transmission protocol: EtherCAT FSoE, EtherCAT link down 5 ms

Combination product



DDLS 538 40.4 L S2

Optical data transmission

Interface: EtherCAT link down 5 ms

Special version: Operation of parallel light axes, Integrated laser...

Transmission protocol: EtherCAT FSoE, EtherCAT link down 5 ms



DDLS 538 40.3 L S2

Optical data transmission

Interface: EtherCAT link down 5 ms

Special version: Operation of parallel light axes, Integrated laser...

Transmission protocol: EtherCAT FSoE, EtherCAT link down 5 ms

Combination product



DDLS 538 40.4 S2

Optical data transmission

Interface: EtherCAT link down 5 ms

Special version: Operation of parallel light axes, Not influenced b...

Transmission protocol: EtherCAT FSoE, EtherCAT link down 5 ms



DDLS 538 40.3 S2

Optical data transmission

Interface: EtherCAT link down 5 ms

Special version: Operation of parallel light axes, Not influenced b...

Transmission protocol: EtherCAT FSoE, EtherCAT link down 5 ms

Combination product



DDLS 508i 200.3 L H

Optical data transmission

Interface: EtherNet TCP/IP

Special version: Integrated laser alignment aid, Heating, Not influ...

Transmission protocol: TCP/IP 100 Mbit



DDLS 508i 200.4 L H

Optical data transmission

Interface: EtherNet TCP/IP

Special version: Heating, Integrated laser alignment aid, Not influ...

Transmission protocol: TCP/IP 100 Mbit

Combination product



DDLS 508i 120.3 L H

Optical data transmission

Interface: EtherNet TCP/IP

Special version: Operation of parallel light axes, Heating, Integra...

Transmission protocol: TCP/IP 100 Mbit



DDLS 508i 120.4 L H

Optical data transmission

Interface: EtherNet TCP/IP

Special version: Not influenced by reflective surfaces, Heating, In...

Transmission protocol: TCP/IP 100 Mbit

Combination product



DDLS 508i 40.3 L H

Optical data transmission

Interface: EtherNet TCP/IP

Special version: Operation of parallel light axes, Heating, Integra...

Transmission protocol: TCP/IP 100 Mbit



DDLS 508i 40.4 L H

Optical data transmission

Interface: EtherNet TCP/IP

Special version: Operation of parallel light axes, Heating, Integra...

Transmission protocol: TCP/IP 100 Mbit



DDLS 508i 40.3

Optical data transmission

Interface: EtherNet TCP/IP

Special version: Not influenced by reflective surfaces, Operation o...

Transmission protocol: TCP/IP 100 Mbit



DDLS 508i 40.4

Optical data transmission

Interface: EtherNet TCP/IP

Special version: Operation of parallel light axes, Not influenced b...

Transmission protocol: TCP/IP 100 Mbit



DDLS 508i 200.3 L

Optical data transmission

Interface: EtherNet TCP/IP

Special version: Integrated laser alignment aid, Not influenced by ...

Transmission protocol: TCP/IP 100 Mbit



DDLS 508i 200.4 L

Optical data transmission

Interface: EtherNet TCP/IP

Special version: Integrated laser alignment aid, Not influenced by ...

Transmission protocol: TCP/IP 100 Mbit

Combination product



DDLS 508i 120.3 L

Optical data transmission

Interface: EtherNet TCP/IP

Special version: Integrated laser alignment aid, Not influenced by ...

Transmission protocol: TCP/IP 100 Mbit



DDLS 508i 120.4 L

Optical data transmission

Interface: EtherNet TCP/IP

Special version: Not influenced by reflective surfaces, Integrated ...

Transmission protocol: TCP/IP 100 Mbit

Combination product



DDLS 508i 40.3 L

Optical data transmission

Interface: EtherNet TCP/IP

Special version: Not influenced by reflective surfaces, Integrated ...

Transmission protocol: TCP/IP 100 Mbit



DDLS 508i 40.4 L

Optical data transmission

Interface: EtherNet TCP/IP

Special version: Operation of parallel light axes, Integrated laser...

Transmission protocol: TCP/IP 100 Mbit



DDLS 508i 200.3 H

Optical data transmission

Interface: EtherNet TCP/IP

Special version: Operation of parallel light axes, Heating, Not inf...

Transmission protocol: TCP/IP 100 Mbit



DDLS 508i 200.4 H

Optical data transmission

Interface: EtherNet TCP/IP

Special version: Heating, Not influenced by reflective surfaces, Op...

Transmission protocol: TCP/IP 100 Mbit

Combination product



DDLS 508i 120.3 H

Optical data transmission

Interface: EtherNet TCP/IP

Special version: Not influenced by reflective surfaces, Heating, Op...

Transmission protocol: TCP/IP 100 Mbit



DDLS 508i 120.4 H

Optical data transmission

Interface: EtherNet TCP/IP

Special version: Heating, Not influenced by reflective surfaces, Op...

Transmission protocol: TCP/IP 100 Mbit

Combination product



DDLS 508i 40.3 H

Optical data transmission

Interface: EtherNet TCP/IP

Special version: Operation of parallel light axes, Heating, Not inf...

Transmission protocol: TCP/IP 100 Mbit



DDLS 508i 40.4 H

Optical data transmission

Interface: EtherNet TCP/IP

Special version: Heating, Not influenced by reflective surfaces

DDLS 508i 200.3

Optical data transmission

Interface: EtherNet TCP/IP

Special version: Operation of parallel light axes, Not influenced b...

Transmission protocol: TCP/IP 100 Mbit



DDLS 508i 200.4

Optical data transmission

Interface: EtherNet TCP/IP

Special version: Operation of parallel light axes, Not influenced b...

Transmission protocol: TCP/IP 100 Mbit

Combination product



DDLS 508i 120.3

Optical data transmission

Interface: EtherNet TCP/IP

Special version: Operation of parallel light axes, Not influenced b...

Transmission protocol: TCP/IP 100 Mbit



DDLS 508i 120.4

Optical data transmission

Interface: EtherNet TCP/IP

Special version: Operation of parallel light axes, Not influenced b...

Transmission protocol: TCP/IP 100 Mbit

Combination product

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