

MSDD pass-through RJ45 CAT5e femal/femal, design silver

Art.No.: 4000-73000-0010000

Weight: 0.018 Country of origin: CZ

Model designation: MSDD PT22-S RJ45 CAT5e F/F

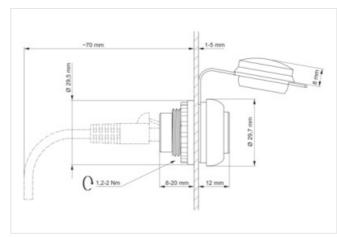
Pass-through

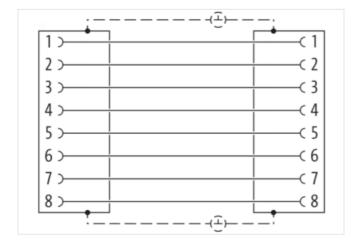
1x RJ45, 8-pole CAT5e (female/female)

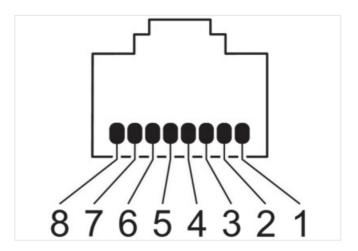
Link to Product

Illustration

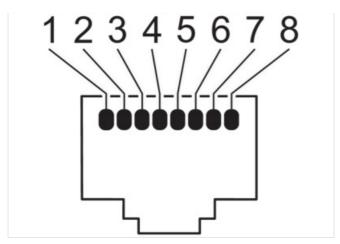












Product may differ from Image





Header	
Material short text	MSDD PT22-S RJ45 CAT5e F/F
Commercial data	
URL Webshop	https://shop.murrelektronik.com/4000-73000-0010000
GTIN	4048879031189
ECLASS-6.0	27143423
ECLASS-6.1	27143419
ECLASS-7.0	27440515
ECLASS-7.1	27440515
ECLASS-8.0	27440515
ECLASS-8.1	27440515
ECLASS-9.0	27440515
ECLASS-9.1	27440515
ECLASS-10.0.1	27440515
ECLASS-10.1	27440515
ECLASS-11.0	27440515
ECLASS-11.1	27440515
ECLASS-12.0	27440515
ECLASS-13.0	27440515
ECLASS-14.0	27440515
ETIM-5.0	EC002625
ETIM-6.0	EC002625
ETIM-7.0	EC002625
ETIM-8.0	EC002625
customs tariff number	85366990
EAN	4048879031189
Packaging unit	1
Electrical data Supply	
Operating voltage AC	24 V
Operating voltage DC	24 V
Operating current max.	1.5 A
Industrial communication	



Data transmission rate max.	1,000 Mbit/s
Installation Connection	
Family construction form	RJ47
Gender	female
Gender Rear	female
Cable category min.	Cat5e
Device protection	
Shielded	yes
Device protection Electrical	
Degree of protection (EN IEC 60529)	IP20, IP65
Protection NEMA	10.00 4 4.10.0
FIOLECTION INCINIA	12, 3R, 4x, 4, 13, 2
Additional condition protection degree	in closed state, inserted
Additional condition protection degree	
Additional condition protection degree Device protection Mechanical	in closed state, inserted
Additional condition protection degree Device protection Mechanical Mechanical endurance	in closed state, inserted
Additional condition protection degree Device protection Mechanical Mechanical endurance Mechanical data Mounting data	in closed state, inserted 750 cycles
Additional condition protection degree Device protection Mechanical Mechanical endurance Mechanical data Mounting data Depth	in closed state, inserted 750 cycles 20 mm
Additional condition protection degree Device protection Mechanical Mechanical endurance Mechanical data Mounting data Depth Diameter	in closed state, inserted 750 cycles 20 mm 29.5 mm
Additional condition protection degree Device protection Mechanical Mechanical endurance Mechanical data Mounting data Depth Diameter Mounting depth	in closed state, inserted 750 cycles 20 mm 29.5 mm 70 mm