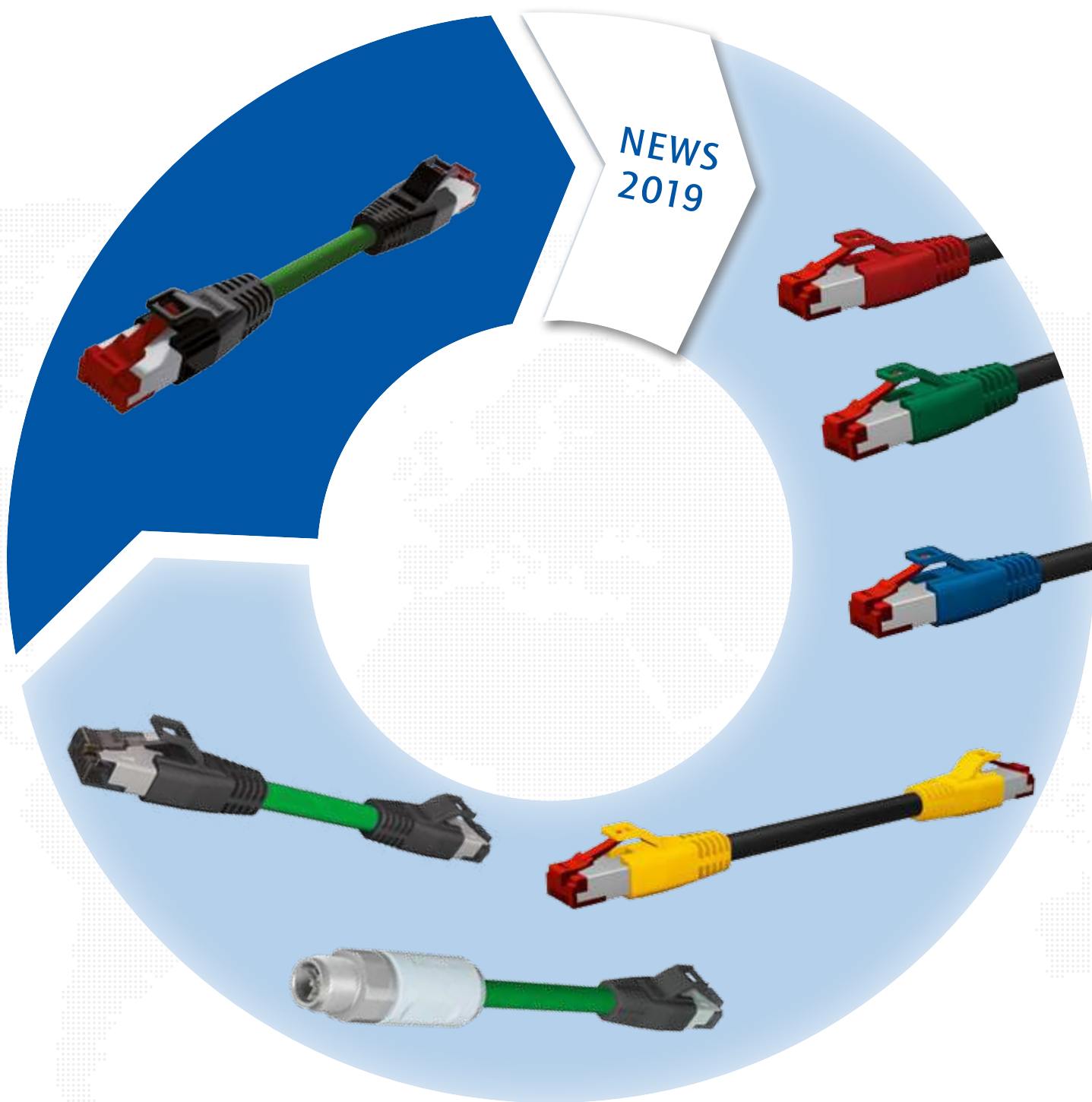




ALLES AUS EINER HAND...

EVERYTHING FROM ONE SOURCE...

	Steckverbinder umspritzt/ Connectors overmoulded	Polzahl/ No. of poles	AWG	Farbe Umspritzung/ Colour overmoulding	Farbe Kabel/ Colour cable	Material Patchkabel/ Material patch cord
RJ45 Cat 5e	✓	4, 8	24	schwarz/black	grün/green	TPU
RJ45 Cat 5e; AWG22 NEU/NEW	✓	4	22	schwarz/black	grün/green	TPU
RJ45 Cat 5e; farbcodiert/colour coded NEU/NEW	✓	8	26	blau/blue grün/green gelb/yellow rot/red	schwarz/black	TPU
RJ45 - M12x1 x-codiert/x-coded NEU/NEW	✓	8	26	RJ45: schwarz/black M12: grau/grey	grün/green	TPU

RJ45 INDUSTRIAL ETHERNET PATCHKABEL, CAT 5e, MIT FARBIGER UMSPRITZUNG

RJ45 INDUSTRIAL ETHERNET PATCH CORDS, Cat 5e, WITH COLOUR CODED OVERMOULDING



Merkmale/Characteristics			
Steckverbinder/ Connectors	RJ45 Cat 5e		
Schirmung/ Shielding	✓		
Polzahl/ Number of poles	8		
Leitung/ Cable	8-pol. Twisted Pair/8-pos. Twisted Pair Ø bis zu 7,4 mm/Ø up to 7.4 mm		
Zugentlastung/ Strain Relief	TPU angespritzt/overmoulded		
	Farben/Colours	blau/blue grün/green gelb/yellow rot/red	
Belegung 8-pol. nach TIA 568B/Connector configuration 8-pos. according TIA 568B	Pin 1	weiß, orange/white, orange	Pin 1
	Pin 2	orange/orange	Pin 2
	Pin 3	weiß, grün/white, green	Pin 3
	Pin 4	blau/blue	Pin 4
	Pin 5	weiß, blau/white, blue	Pin 5
	Pin 6	grün/green	Pin 6
	Pin 7	weiß, braun/white, brown	Pin 7
	Pin 8	braun/brown	Pin 8
	Shield		Shield



Art.-Nr./Part no. 17-60000



Art.-Nr./Part no. 17-60004



Art.-Nr./Part no. 17-60008



Art.-Nr./Part no. 17-60012

Nutzen/Benefits

- Cat 5e umspritzte Ausführung/Overmoulded design
- Verschiedene Farben zur leichten Unterscheidung und Zuordnung von unterschiedlichen Verbindungen/Different colours for easy identification and allocation of different connections

Anwendungsfelder/Applications	
Automatisierungstechnik/Automation technology	Steuerungstechnik/Process control
Industrielle Schnittstellen/Industrial interfaces	Telekommunikation/Telecommunications
Kommunikationstechnik/Communications	Wireless Controller/Wireless controller
Maschinenbau/Machine manufacturing	

Polzahl/ No. of poles	Farbe Umspritzung/ Colour overmoulding	Leitung/ Cable	Bezeichnung/ Description	Länge/ Length	Art. Nr./ Part. No.
8	blau/blue	TPU UL, 4 x 2 x AWG26, schwarz/black	RJ-45S-RS8.31-RS8.31-1/GBZ/014-03	1 m	17-60000
			RJ-45S-RS8.31-RS8.31-2/GBZ/014-03	2 m	17-60001
			RJ-45S-RS8.31-RS8.31-5/GBZ/014-03	5 m	17-60002
			RJ-45S-RS8.31-RS8.31-10/GBZ/014-03	10 m	17-60003
8	grün/green	TPU UL, 4 x 2 x AWG26, schwarz/black	RJ-45S-RS8.31-RS8.31-1/GBZ/014-04	1 m	17-60004
			RJ-45S-RS8.31-RS8.31-2/GBZ/014-04	2 m	17-60005
			RJ-45S-RS8.31-RS8.31-5/GBZ/014-04	5 m	17-60006
			RJ-45S-RS8.31-RS8.31-10/GBZ/014-04	10 m	17-60007
8	gelb/yellow	TPU UL, 4 x 2 x AWG26, schwarz/black	RJ-45S-RS8.31-RS8.31-1/GBZ/014-05	1 m	17-60008
			RJ-45S-RS8.31-RS8.31-2/GBZ/014-05	2 m	17-60009
			RJ-45S-RS8.31-RS8.31-5/GBZ/014-05	5 m	17-60010
			RJ-45S-RS8.31-RS8.31-10/GBZ/014-05	10 m	17-60011
8	rot/red	TPU UL, 4 x 2 x AWG26, schwarz/black	RJ-45S-RS8.31-RS8.31-1/GBZ/014-06	1 m	17-60012
			RJ-45S-RS8.31-RS8.31-2/GBZ/014-06	2 m	17-60013
			RJ-45S-RS8.31-RS8.31-5/GBZ/014-06	5 m	17-60014
			RJ-45S-RS8.31-RS8.31-10/GBZ/014-06	10 m	17-60015

Die Tabelle zeigt nur einen Ausschnitt aus unserem umfangreichen Programm. Für weitere Konfigurationen kontaktieren Sie bitte unseren Verkauf!
The table lists only a small part of our extensive product range. Please contact our sales department for further configurations!

● Vorzugstyp/Preferred article

RJ45 INDUSTRIAL ETHERNET PATCHKABEL UMSPRITZT, CAT 5e, AWG22

RJ45 INDUSTRIAL ETHERNET PATCH CORD OVERMOULDED, CAT 5e, AWG22



Merkmale/Characteristics			
Steckverbinder/ Connectors	RJ45 Cat 5e		
Schirmung/ Shielding	✓		
Polzahl/ Number of poles	4		
Leitung/ Cable	4-pol mit Füller/4-pos with filler 2 x 2 x AWG22 Ø bis zu 7,4 mm/Ø up to 7.4 mm		
Zugentlastung/ Strain Relief	TPU angespritzt/overmoulded schwarz/black		
Stecker Belegung 4-pol./ Connector configuration 4-pos.	Pin 1 Pin 2 Pin 3 Pin 6 Shield	gelb/yellow orange/orange weiß/white blau/blue	Pin 1 Pin 2 Pin 3 Pin 6 Shield



Art.-Nr./Part no. 17-60016

Kontaktbelegung/Contact assignment			
1	gelb/yellow	1	
3	weiß/white	3	
2	orange/organe	2	
6	blau/blue	6	
Schirmauflage/Shield			
RJ45		RJ45	

Nutzen/Benefits

- Cat 5e umspritzte Ausführung/Overmoulded design
- Großer Litzenquerschnitt AWG22/Big wire cross section AWG22

Anwendungsfelder/Applications	
Automatisierungstechnik/Automation technology	Steuerungstechnik/Process control
Industrielle Schnittstellen/Industrial interfaces	Telekommunikation/Telecommunications
Kommunikationstechnik/Communications	Wireless Controller/Wireless controller
Maschinenbau/Machine manufacturing	

Polzahl/ No. of poles	Farbe Umspritzung/ Colour overmoulding	Leitung/ Cable	Bezeichnung/ Description	Länge/ Length	Art. Nr./ Part. No.
4	schwarz/black	TPU UL, 2 x 2 x AWG22, grün/green	RJ-45S-RS4.003-RS4.003-1/G6/034	1 m	17-60016
4	schwarz/black	TPU UL, 2 x 2 x AWG22, grün/green	RJ-45S-RS4.003-RS4.003-2/G6/034	2 m	17-60017
4	schwarz/black	TPU UL, 2 x 2 x AWG22, grün/green	RJ-45S-RS4.003-RS4.003-5/G6/034	5 m	17-60018
4	schwarz/black	TPU UL, 2 x 2 x AWG22, grün/green	RJ-45S-RS4.003-RS4.003-10/G6/034	10 m	17-60019

Die Tabelle zeigt nur einen Ausschnitt aus unserem umfangreichen Programm. Für weitere Konfigurationen kontaktieren Sie bitte unseren Verkauf!
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● Vorzugstyp/Preferred article



Merkmale/Characteristics			
Steckverbinder/ Connectors	RJ45 Cat 6A M12 X-codiert/X-coded		
Schirmung/ Shielding	✓		
Polzahl/ Number of poles	8		
Übertragungseigenschaften/ Performance	Cat 6A/10 GBit/s		
Leitung/ Cable	8-pol Twisted Pair/8-pos Twisted Pair 4 x 2 x AWG26		
Zugentlastung/ Strain Relief	TPU angespritzt/overmoulded		
Stecker Belegung 8-pol./ Connector configuration 8-pos.	Pin 1	weiß, orange/white, orange	Pin 1
	Pin 2	orange/orange	Pin 2
	Pin 3	weiß, grün/white, green	Pin 3
	Pin 6	grün/green	Pin 4
	Pin 7	weiß, braun/white, brown	Pin 5
	Pin 8	braun/brown	Pin 6
	Pin 5	weiß, blau/white, blue	Pin 7
	Pin 4	blau/blue	Pin 8
	Shield		Shield
	RJ45		M12
Schutzart/ Degree of protection	RJ45 IP20		M12 IP67(im gesteckten u. verschraubten Zustand/ in mated condition)



Art.-Nr./Part no. 43-22224



Art.-Nr./Part no. 43-22224

Nutzen/Benefits

- Umspritzte Ausführung/Overmoulded design
- Kleinstmöglicher Bauraum/Minimum space requirements
- Übertragungsrate bis 10 GBit/s/Data transmission up to 10 GBit/s
- Definiertes Anzugsdrehmoment/Defined tightening torque
- Selbstsichernde Verschraubung/Vibration proof screw lock
- Einfache Montage/Easy mounting
- 360° geschirmt/360° shielded

Anwendungsfelder/Applications	
Automatisierungstechnik/Automation technology	Steuerungstechnik/Process control
Industrielle Schnittstellen/Industrial interfaces	Telekommunikation/Telecommunications
Kommunikationstechnik/Communications	Wireless Controller/Wireless controller
Maschinenbau/Machine manufacturing	

Polzahl/ No. of poles	Leitung/ Cable	Bezeichnung/ Description	Länge/ Length	Art. Nr./ Part. No.
8	TPU UL, 4 x 2 x AWG26, grün/green	SAL-45S-RS8.31-12X-RS8.8-1/GBB	1 m	43-22224
8	TPU UL, 4 x 2 x AWG26, grün/green	SAL-45S-RS8.31-12X-RS8.8-2/GBB	2 m	43-22225
8	TPU UL, 4 x 2 x AWG26, grün/green	SAL-45S-RS8.31-12X-RS8.8-5/GBB	5 m	43-22226
8	TPU UL, 4 x 2 x AWG26, grün/green	SAL-45S-RS8.31-12X-RS8.8-10/GBB	10 m	43-22227

Die Tabelle zeigt nur einen Ausschnitt aus unserem umfangreichen Programm. Für weitere Konfigurationen kontaktieren Sie bitte unseren Verkauf!
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● Vorzugstyp/Preferred article

M12x1 CONEC ETHERCORD

Connecting cable with 360° shielding

Male connector axial
Male connector axial

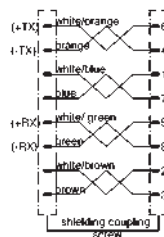
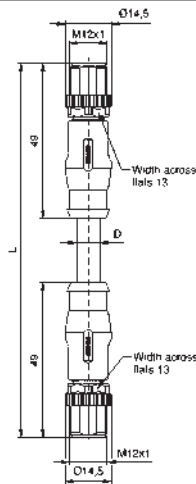
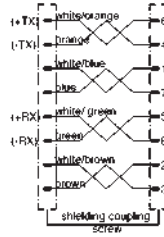
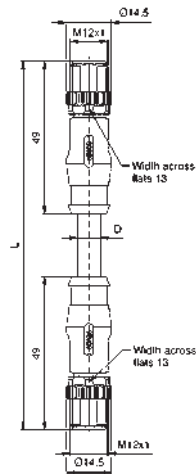
PVC, UL, green, Cat 5e

Contact assignment

Number of poles	Coding	Rated voltage [V]	Current rating [A]	Cable length = L [m]	Wire cross section [AWG]	Description	Part No.
8	A	30	1	4 x 2 x 24	0,3	SAL-12S-RS8.23-RS8.23-0,3/GAJ	43-16998
					0,6	SAL-12S-RS8.23-RS8.23-0,6/GAJ	43-16999
					1,5	SAL-12S-RS8.23-RS8.23-1,5/GAJ	43-17000
					3	SAL-12S-RS8.23-RS8.23-3/GAJ	43-17001

TPU, UL, green, Cat 5e

8	A	30	1	4 x 2 x 24	0,3	SAL-12S-RS8.23-RS8.23-0,3/GAF	43-17002
					0,6	SAL-12S-RS8.23-RS8.23-0,6/GAF	43-17003
					1,5	SAL-12S-RS8.23-RS8.23-1,5/GAF	43-17004
					3	SAL-12S-RS8.23-RS8.23-3/GAF	43-17005



RJ45 – M12x1 CONEC ETHERCord

Connecting cable with 360° shielding

Male connector RJ45 axial
Male connector M12x1 axial

PVC, UL green, Cat 5e

Contact assignment

Number of poles

Coding

Rated voltage [V]

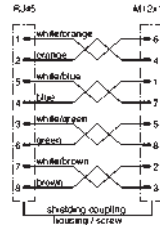
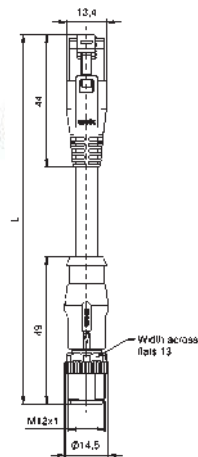
Current rating [A]

Cable length = L [m]

Wire cross section [AWG]

Description

Part No.



8

A

30

1

0,3

0,6

1,5

3

4 x 2 x 24

SAL-45S-RS8.31-12S-RS8.23-0,3/GAJ

43-18411

SAL-45S-RS8.31-12S-RS8.23-0,6/GAJ

43-18412

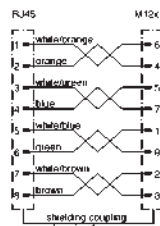
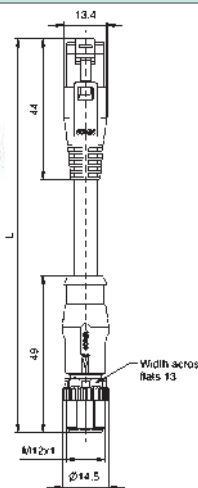
SAL-45S-RS8.31-12S-RS8.23-1,5/GAJ

43-18413

SAL-45S-RS8.31-12S-RS8.23-3/GAJ

43-18414

TPU, UL, green, Cat 5e



8

A

30

1

0,3

0,6

1,5

3

4 x 2 x 24

SAL-45S-RS8.31-12S-RS8.23-0,3/GAF

43-18415

SAL-45S-RS8.31-12S-RS8.23-0,6/GAF

43-18416

SAL-45S-RS8.31-12S-RS8.23-1,5/GAF

43-18417

SAL-45S-RS8.31-12S-RS8.23-3/GAF

43-18382

M12x1 DEVICENET OVERMOULDED

Female connector axial

PVC, UL, grey

Contact assignment

Number of poles

Coding

Rated voltage [V]

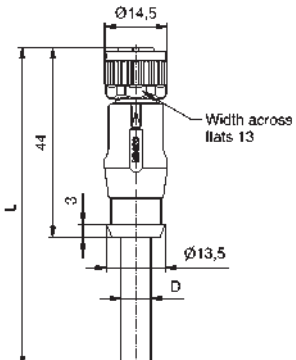
Current rating [A]

Cable length = L [m]

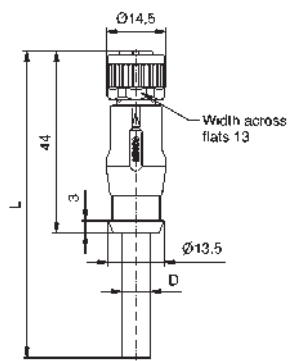
Wire cross section [AWG]

Description

Part No.

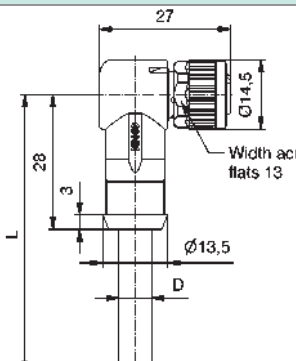
		5	A	60	4	2	SAL-DN-12-RK5.3-2 / GC	43-12508
						3	SAL-DN-12-RK5.3-3 / GC	43-12509
						5	SAL-DN-12-RK5.3-5 / GC	43-12510
						10	SAL-DN-12-RK5.3-10 / GC	43-12511

TPU, UL, violet

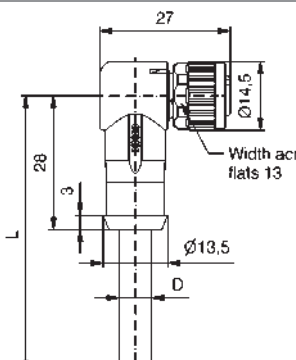
		5	A	60	4	2	SAL-DN-12-RK5.3-2 / GJ	43-12512
						3	SAL-DN-12-RK5.3-3 / GJ	43-12513
						5	SAL-DN-12-RK5.3-5 / GJ	43-12514
						10	SAL-DN-12-RK5.3-10 / GJ	43-12515

Female connector angled

PVC, UL, grey

		5	A	60	4	2	SAL-DN-12-RKW5.3-2 / GC	43-12516
						3	SAL-DN-12-RKW5.3-3 / GC	43-12517
						5	SAL-DN-12-RKW5.3-5 / GC	43-12518
						10	SAL-DN-12-RKW5.3-10 / GC	43-12519

TPU, UL, violet

		5	A	60	4	2	SAL-DN-12-RKW5.3-2 / GJ	43-12520
						3	SAL-DN-12-RKW5.3-3 / GJ	43-12521
						5	SAL-DN-12-RKW5.3-5 / GJ	43-12522
						10	SAL-DN-12-RKW5.3-10 / GJ	43-12523

M12x1 DEVICENet OVERMOULDED

Male connector axial

PVC, UL, grey

Contact assignment

Number of poles

Coding

Rated voltage [V]

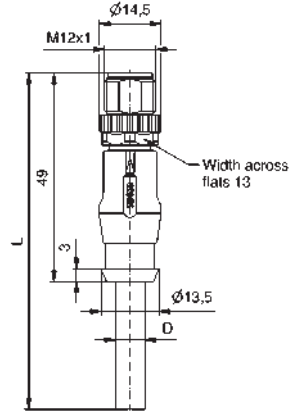
Current rating [A]

Cable length = L [m]

Wire cross section [AWG]

Description

Part No.



Pin 1 (Schirm/shielding)
Pin 2 (+)
Pin 3 (-)
Pin 4 (CAN H)
Pin 5 (CAN L)

5

A

60

4

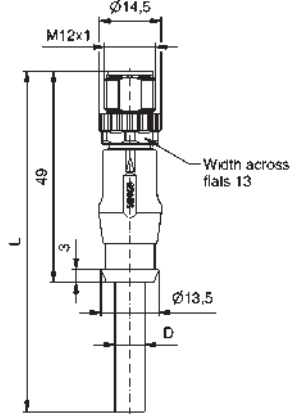
2
3
5
10

2 x 22 + 2 x 23

SAL-DN-12-RS5.3-2/GC
SAL-DN-12-RS5.3-3/GC
SAL-DN-12-RS5.3-5/GC
SAL-DN-12-RS5.3-10/GC

43-12500
43-12501
43-12502
43-12503

TPU, UL, violet



Pin 1 (Schirm/shielding)
Pin 2 (+)
Pin 3 (-)
Pin 4 (CAN H)
Pin 5 (CAN L)

5

A

60

4

2
3
5
10

2 x 22 + 2 x 23

SAL-DN-12-RS5.3-2/GJ
SAL-DN-12-RS5.3-3/GJ
SAL-DN-12-RS5.3-5/GJ
SAL-DN-12-RS5.3-10/GJ

43-12504
43-12505
43-12506
43-12507

M12x1 DEVICENET OVERMOULDED Connecting cable

Female connector axial
Male connector axial

PVC, UL, grey

Contact assignment

Number of poles

Coding

Rated voltage [V]

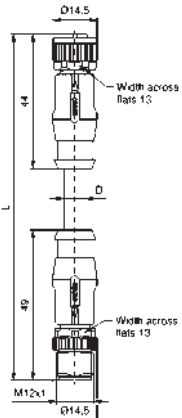
Current rating [A]

Cable length = L [m]

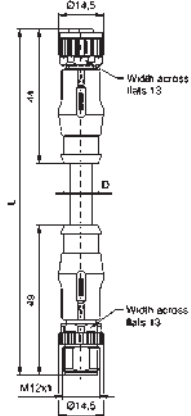
Wire cross section [AWG]

Description

Part No.

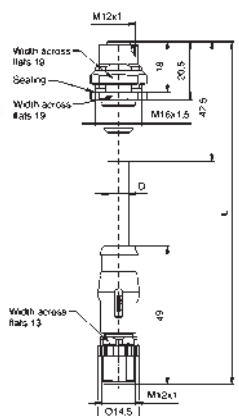
		Pin 1  (Schirm/shielding) Pin 2  (+) Pin 3  (-) Pin 4  (CAN H) Pin 5  (CAN L)	5	A	60	4	0,3	2 x 22 + 2 x 23	SAL-DN-12-RK5.3-RS5.3-0,3/GC	43-12524	
									0,6	SAL-DN-12-RK5.3-RS5.3-0,6/GC	43-12525
									1,5	SAL-DN-12-RK5.3-RS5.3-1,5/GC	43-12526
									3	SAL-DN-12-RK5.3-RS5.3-3/GC	43-12527

TPU, UL, violet

		Pin 1  (Schirm/shielding) Pin 2  (+) Pin 3  (-) Pin 4  (CAN H) Pin 5  (CAN L)	5	A	60	4	0,3	2 x 22 + 2 x 23	SAL-DN-12-RK5.3-RS5.3-0,3 / GJ	43-12528	
									0,6	SAL-DN-12-RK5.3-RS5.3-0,6 / GJ	43-12529
									1,5	SAL-DN-12-RK5.3-RS5.3-1,5 / GJ	43-12530
									3	SAL-DN-12-RK5.3-RS5.3-3 / GJ	43-12531

Female socket, Back panel mounting, with cable
Male connector, axial, overmoulded

TPU, UL, violet

		Pin 1  (Schirm/shielding) Pin 2  (+) Pin 3  (-) Pin 4  (CAN H) Pin 5  (CAN L)	5	A	60	4	1	0,5	SAL-DN-12-FKH5.3-RS5.3-0,5 / GJ	43-01666	
									2 x 22 + 2 x 23	SAL-DN-12-FKH5.3-RS5.3-1 / GJ	43-01667
									2	SAL-DN-12-FKH5.3-RS5.3-2 / GJ	43-01668

M12x1 – 7/8" DEVICENet OVERMOULDED

Connecting cable

Female connector M12x1 axial
Male connector 7/8" axial

PVC, UL, grey

Contact assignment

Number of poles	Coding	Rated voltage [V]	Current rating [A]	Cable length = L [m]	Wire cross section [AWG]	Description	Part No.
5	A	60	4	0,3	2 x 22 + 2 x 23	SAL-DN-12-RK5.3-7/8-RS5.3-0,3 / GC	43-12532
				0,6		SAL-DN-12-RK5.3-7/8-RS5.3-0,6 / GC	43-12533
				1,5		SAL-DN-12-RK5.3-7/8-RS5.3-1,5 / GC	43-12534
				3		SAL-DN-12-RK5.3-7/8-RS5.3-3 / GC	43-12535

TPU, UL, violet

Contact assignment

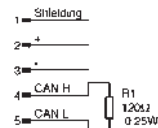
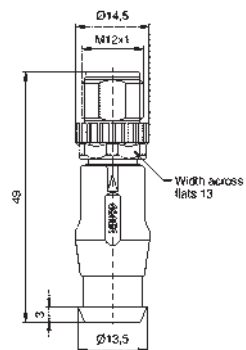
5	A	60	4	0,3	2 x 22 + 2 x 23	SAL-DN-12-RK5.3-7/8-RS5.3-0,3 / GJ	43-12536
				0,6		SAL-DN-12-RK5.3-7/8-RS5.3-0,6 / GJ	43-12537
				1,5		SAL-DN-12-RK5.3-7/8-RS5.3-1,5 / GJ	43-12538
				3		SAL-DN-12-RK5.3-7/8-RS5.3-3 / GJ	43-12539

M12x1 DEVICENet OVERMOULDED

Terminating plug

Contact assignment

Number of poles	Coding	Rated voltage [V]	Description	Part No.
5	A	60	SAL-DN-12-RSA5.3	43-12642



M12x1 DEVICE NET SOCKETS

Front panel mounting, Wire termination

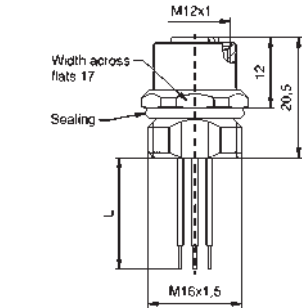
Female connector, M16x1.5 thread

Contact assignment

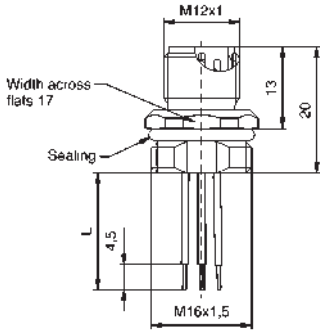
Number of poles	Coding	Rated voltage [V]	Current rating [A]	Wire material	Wire length = L [mm]	Wire cross section [AWG]	Description	Part No.
5	A	60	4	PVC	0,5	24	SAL-DN-12-FK5.3-0,5	43-01367

Male connector, M16x1.5 thread

5	A	60	4	PVC	0,5	24	SAL-DN-12-FS5.3-0,5	43-02527
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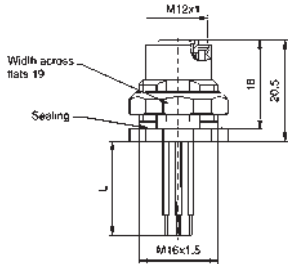
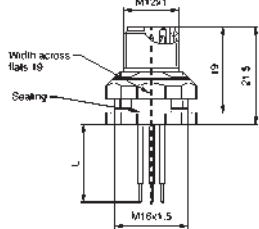
- Pin 1 (Schirm/shielding)
- Pin 2 (+)
- Pin 3 (-)
- Pin 4 (CAN H)
- Pin 5 (CAN L)



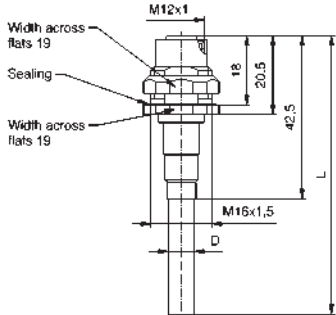
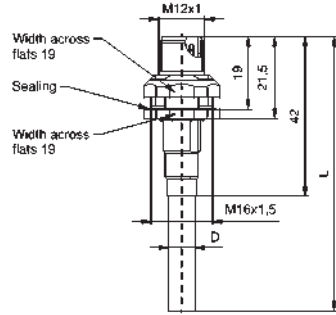
- Pin 1 (Schirm/shielding)
- Pin 2 (+)
- Pin 3 (-)
- Pin 4 (CAN H)
- Pin 5 (CAN L)

M12x1 DEVICeNET SOCKETS

Back panel mounting, Wire termination

Female connector, M16x1.5 thread	Contact assignment	Number of poles	Coding	Rated voltage [V]	Current rating [A]	Wire material	Wire-/ Cable length = L [m]	Wire cross section [AWG]	Description	Part No.
  Pin 1  (Schirm/shielding) Pin 2  (+) Pin 3  (-) Pin 4  (CAN H) Pin 5  (CAN L)		5	A	60	4	PVC	0,5	24	SAL-DN-12-FKH5.3-0,5	43-02246
Male connector, M16x1,5 thread										
  Pin 1  (Schirm/shielding) Pin 2  (+) Pin 3  (-) Pin 4  (CAN H) Pin 5  (CAN L)		5	A	60	4	PVC	0,5	24	SAL-DN-12-FSH5.3-0,5	43-01368

Back panel mounting with cable

Female connector, M16x1.5 thread, TPU, UL, violet							0,5		SAL-DN-12-FKH5.3-0,5/GJ	43-01642
  Pin 1  (Schirm/shielding) Pin 2  (+) Pin 3  (-) Pin 4  (CAN H) Pin 5  (CAN L)		5	A	60	4		1	2 x 22 + 2 x 23	SAL-DN-12-FKH5.3-1/GJ	43-01643
							2		SAL-DN-12-FKH5.3-2/GJ	43-01644
Male connector, M16x1.5 thread, TPU, UL, violet							0,5		SAL-DN-12-FSH5.3-0,5/GJ	43-01645
  Pin 1  (Schirm/shielding) Pin 2  (+) Pin 3  (-) Pin 4  (CAN H) Pin 5  (CAN L)		5	A	60	4		1	2 x 22 + 2 x 23	SAL-DN-12-FSH5.3-1/GJ	43-01646
							2		SAL-DN-12-FSH5.3-2/GJ	43-01647

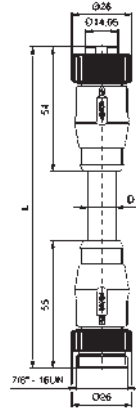
7/8" DEVICENET OVERMOULDED Connecting cable

Female connector axial
Male connector axial

PVC, UL, grey

Contact assignment

Number of poles	Coding	Rated voltage [V]	Current rating [A]	Cable length = L [m]	Wire cross section [AWG]	Description	Part No.
5	A	300	5,2	5	2 x 15 + 2 x 18	SAL-DN-7/8-RK5.3-RS5.3-5/GC	41-01382
				10		SAL-DN-7/8-RK5.3-RS5.3-10/GC	41-01383
				20		SAL-DN-7/8-RK5.3-RS5.3-20/GC	41-01384

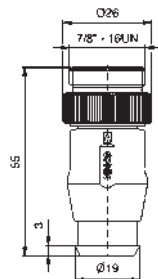


Pin 1 (Schirm/shielding)
Pin 2 (+)
Pin 3 (-)
Pin 4 (CAN H)
Pin 5 (CAN L)

7/8" DEVICENET OVERMOULDED

Termination plug

Male connector axial



1 Shielding
2 +
3 -
4 CAN H
5 CAN L
R1 120Ω
0,25W

Number of poles	Coding	Rated voltage [V]	Current rating [A]	Wire material	Wire length = L [mm]	Wire cross section [AWG]	Description	Part No.
5	A	24					SAL-DN-7/8-RSA5.3	41-01304

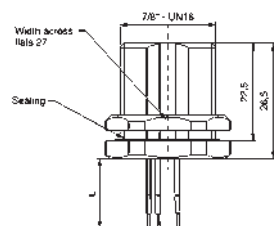
7/8" DEVICENET SOCKETS

Back panel mounting, wire termination

Male connector, M16x1.5 thread

Contact assignment

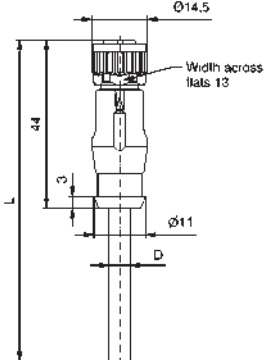
Number of poles	Coding	Rated voltage [V]	Current rating [A]	Wire material	Wire length = L [mm]	Wire cross section [AWG]	Description	Part No.
5	A	300	10	PVC	0,5	18	SAL-DN-7/8-FSH5.3-0,5	41-40027



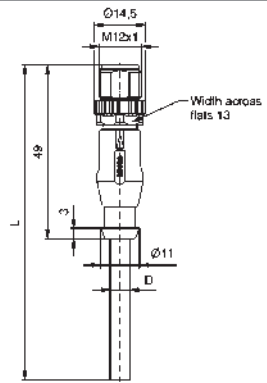
Pin 1 (Schirm/shielding)
Pin 2 (+)
Pin 3 (-)
Pin 4 (CAN H)
Pin 5 (CAN L)

M12x1 CAN-BUS OVERMOULDED

Female connector axial

PVC violet	Contact assignment	Number of poles	Coding	Rated voltage [V]	Current rating [A]	Cable length = L [m]	Wire cross section [AWG]	Description	Part No.
  Pin 1 ■ Pin 2 ■ Pin 3 ■ Pin 4 ■		4	A	60	4	2	2 x 2 x 24	SAL-CN-12S-RK4.41-2 / GU	43-14380
						3		SAL-CN-12S-RK4.41-3 / GU	43-14381
						5		SAL-CN-12S-RK4.41-5 / GU	43-14382
						10		SAL-CN-12S-RK4.41-10 / GU	43-14383

Male connector axial

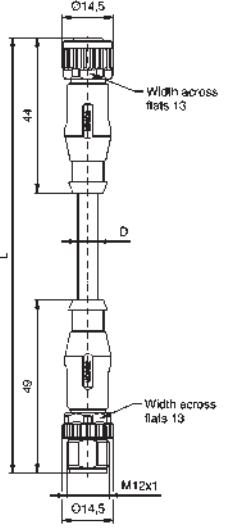
PVC violet									
  Pin 1 ■ Pin 2 ■ Pin 3 ■ Pin 4 ■		4	A	60	4	2	2 x 2 x 24	SAL-CN-12S-RS4.41-2 / GU	43-14384
						3		SAL-CN-12S-RS4.41-3 / GU	43-14385
						5		SAL-CN-12S-RS4.41-5 / GU	43-14386
						10		SAL-CN-12S-RS4.41-10 / GU	43-14387

M12x1 CAN-BUS OVERMOULDED

Connecting cable

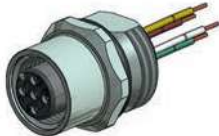
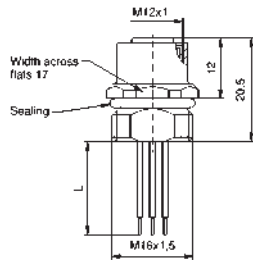
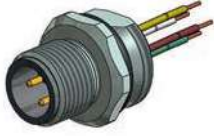
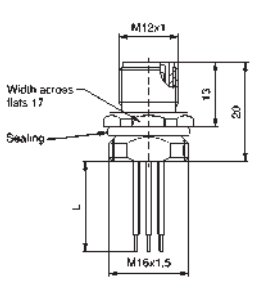
Female connector axial

Male connector axial

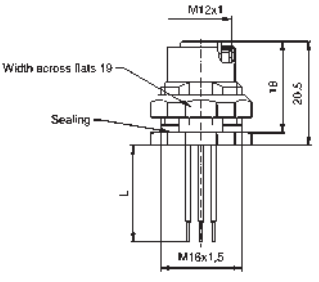
PVC, UL, violet									
  Pin 1 ■ Pin 2 ■ Pin 3 ■ Pin 4 ■		4	A	60	4	0,3	2 x 2 x 24	SAL-CN-12S-RK4.41-RS4.41-0,3 / GU	43-14388
						0,6		SAL-CN-12S-RK4.41-RS4.41-0,6 / GU	43-14389
						1,5		SAL-CN-12S-RK4.41-RS4.41-1,5 / GU	43-14390
						3		SAL-CN-12S-RK4.41-RS4.41-3 / GU	43-14391

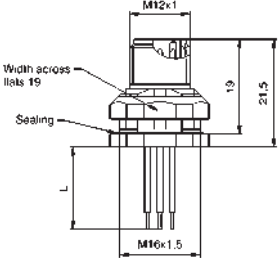
M12x1 CAN-BUS OVERMOULDED SOCKETS

Front panel mounting, Wire termination

Female connector, M16x1.5 thread			Contact assignment	Num	Codi	Rate	Curr	Wire	Wire	Wire	Description	Part No.
		Pin 1 Pin 2 Pin 3 Pin 4		4	A	250	4	PVC	0,5	24	SAL-CN-12-FK4.41-0,5	43-01703
Male connector, M16x1.5 thread												
		Pin 1 Pin 2 Pin 3 Pin 4		4	A	250	4	PVC	0,5	24	SAL-CN-12-FS4.41-0,5	43-01704

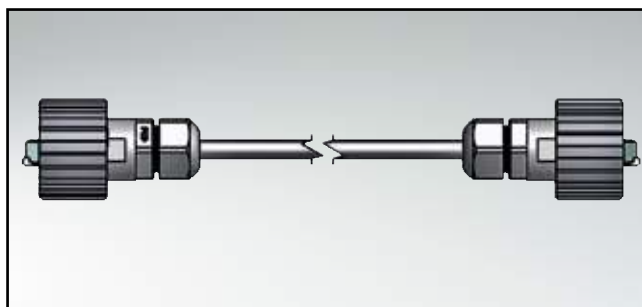
Back panel mounting, Wire termination

Female connector, M16x1.5 thread												
		Pin 1										
		Pin 2										
		Pin 3										
		Pin 4										
			4	A	250	4	PVC	0,5	24	SAL-CN-12-FKH4.41-0,5	43-02347	

Male connector, M16x1.5 thread												
		Pin 1										
		Pin 2										
		Pin 3										
		Pin 4										
			4	A	250	4	PVC	0,5	24	SAL-CN-12-FSH4.41-0,5	43-02348	

RJ45 PATCH CORD

IP67 to IP67 – Cat. 5e and Cat. 6A – Bayonet locking – Plastic and Metal



UL listed, File No.: E202784

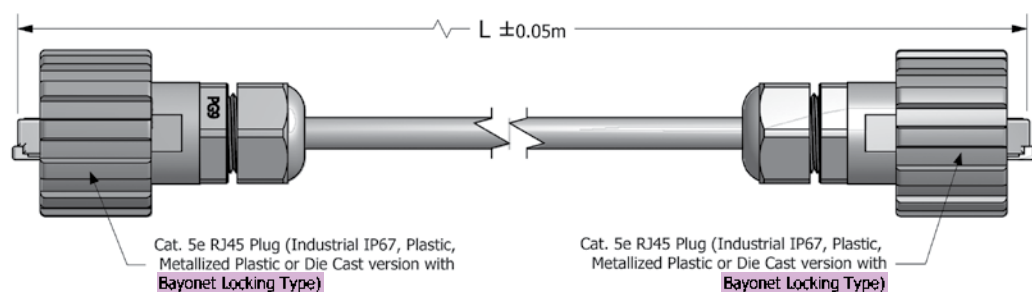
DESCRIPTION

- RJ45 Cat. 5e and Cat. 6A assembled patch cord
- IP67 protection on both cable ends
- Designs:
 - Black plastic
 - Metallized plastic
 - Zinc die-cast
- Cable: UTP unshielded (twisted pair)
STP, S/STP shielded (twisted pair),
- Outdoor version with cable „Drain wire“ and „Waterproof tape“
- Other lengths on request

PRODUCT DRAWING

Patch cord Cat. 5e

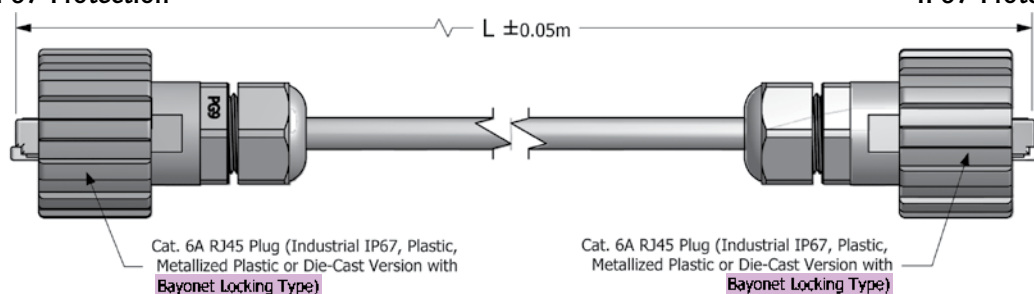
IP67 Protection



IP67 Protection

Patch cord Cat. 6A

IP67 Protection



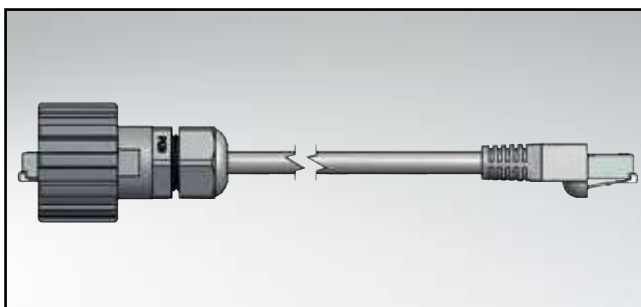
IP67 Protection

ORDER DATA

Type Standard	Material Coupling Ring	Material Housing	Material Cable fitting	Surface	Cable	Length (L)	Part Number Standard	Part Number Outdoor
Patch cord Cat. 5e	Plastic	Plastic	Plastic	black	UTP, unshielded	2 m	17-10003	17-101144
Patch cord Cat. 5e	Plastic	Plastic	Plastic	black	UTP, unshielded	4 m	17-10004	17-101154
Patch cord Cat. 5e	Plastic	Plastic	Plastic	black	UTP, unshielded	5 m	17-10005	17-101164
Patch cord Cat. 5e	Plastic	Plastic	Metal	metallized/nickel plated	STP, shielded	2 m	17-10025	17-101174
Patch cord Cat. 5e	Plastic	Plastic	Metal	metallized/nickel plated	STP, shielded	4 m	17-10026	17-101184
Patch cord Cat. 5e	Plastic	Plastic	Metal	metallized/nickel plated	STP, shielded	5 m	17-10027	17-101194
Patch cord Cat. 5e	Zinc die-cast	Plastic	Metal	metallized/nickel plated	STP, shielded	2 m	17-100514	17-101204
Patch cord Cat. 5e	Zinc die-cast	Plastic	Metal	metallized/nickel plated	STP, shielded	4 m	17-100524	17-101214
Patch cord Cat. 5e	Zinc die-cast	Plastic	Metal	metallized/nickel plated	STP, shielded	5 m	17-100534	17-101224
Patch cord Cat. 5e	Zinc die-cast	Zinc die-cast	Metal	nickel plated	UTP, unshielded	2 m	17-102134	17-102074
Patch cord Cat. 5e	Zinc die-cast	Zinc die-cast	Metal	nickel plated	UTP, unshielded	4 m	17-102144	17-102084
Patch cord Cat. 5e	Zinc die-cast	Zinc die-cast	Metal	nickel plated	UTP, unshielded	5 m	17-102154	17-102094
Patch cord Cat. 5e	Zinc die-cast	Zinc die-cast	Metal	nickel plated	STP, shielded	2 m	17-102104	17-102044
Patch cord Cat. 5e	Zinc die-cast	Zinc die-cast	Metal	nickel plated	STP, shielded	4 m	17-102114	17-102054
Patch cord Cat. 5e	Zinc die-cast	Zinc die-cast	Metal	nickel plated	STP, shielded	5 m	17-102124	17-102064
Patch cord Cat. 6A	Plastic	Plastic	Plastic	black	S/STP, shielded	2 m	17-150304	
Patch cord Cat. 6A	Plastic	Plastic	Plastic	black	S/STP, shielded	4 m	17-150314	
Patch cord Cat. 6A	Plastic	Plastic	Plastic	black	S/STP, shielded	5 m	17-150324	
Patch cord Cat. 6A	Plastic	Plastic	Metal	metallized/nickel plated	S/STP, shielded	2 m	17-150334	
Patch cord Cat. 6A	Plastic	Plastic	Metal	metallized/nickel plated	S/STP, shielded	4 m	17-150344	
Patch cord Cat. 6A	Plastic	Plastic	Metal	metallized/nickel plated	S/STP, shielded	5 m	17-150354	
Patch cord Cat. 6A	Zinc die-cast	Plastic	Metal	metallized/nickel plated	S/STP, shielded	2 m	17-150364	
Patch cord Cat. 6A	Zinc die-cast	Plastic	Metal	metallized/nickel plated	S/STP, shielded	4 m	17-150374	
Patch cord Cat. 6A	Zinc die-cast	Plastic	Metal	metallized/nickel plated	S/STP, shielded	5 m	17-150384	

RJ45 PATCH CORD

IP67to IP20 – Cat. 5e and Cat. 6A – Bayonet locking – Plastic and Metal



UL listed, File No.: E202784

DESCRIPTION

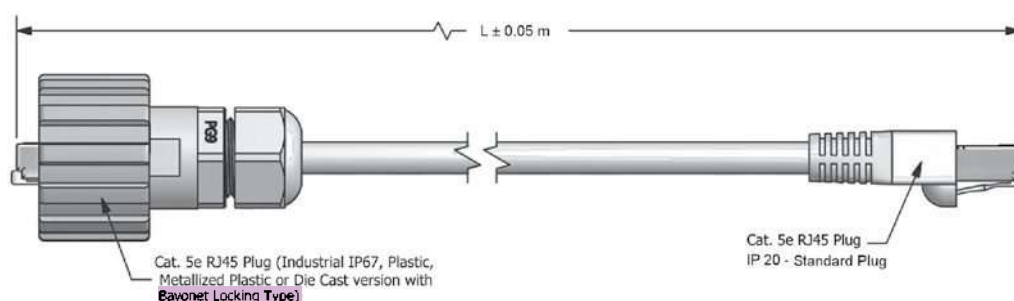
- RJ45 Cat. 5e and Cat. 6A assembled patch cord
- 1 x Industrial RJ45-IP67 – 1 x Standard RJ45-IP20
- Designs:
 - Black plastic
 - Metallized plastic
 - Zinc die-cast
- Cable: UTP unshielded (twisted pair)
STP, S/STP shielded (twisted pair),
- Outdoor version with cable „Drain wire“ and „Waterproof tape“
- Other lengths on request

PRODUCT DRAWING

Patch cord Cat. 5e

IP67 Protection

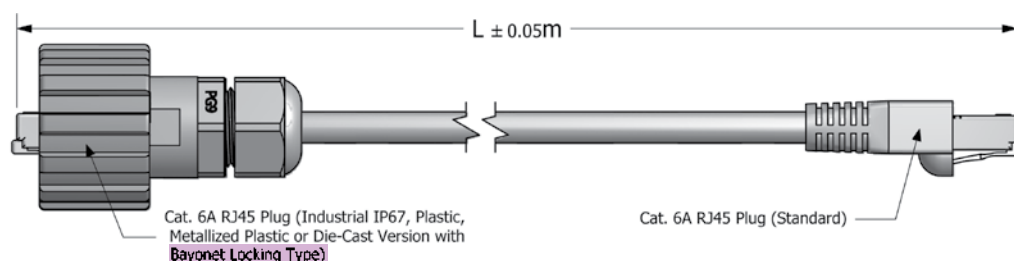
IP20 Protection



Patch cord Cat. 6A

IP67 Protection

IP20 Protection

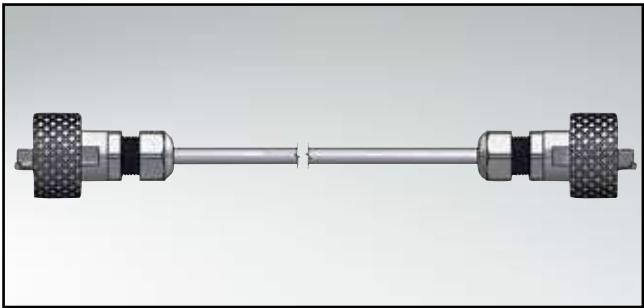


ORDER DATA

Type Standard	Material Coupling Ring	Material Housing	Material Cable fitting	Surface	Cable	Length (L)	Part Number Standard	Part Number Outdoor
Patch cord Cat. 5e	Plastic	Plastic	Plastic	black	UTP, unshielded	2 m	17-10006	17-101234
Patch cord Cat. 5e	Plastic	Plastic	Plastic	black	UTP, unshielded	4 m	17-10007	17-101244
Patch cord Cat. 5e	Plastic	Plastic	Plastic	black	UTP, unshielded	5 m	17-10008	17-101254
Patch cord Cat. 5e	Plastic	Plastic	Metal	metallized/nickel plated	STP, shielded	2 m	17-10028	17-101264
Patch cord Cat. 5e	Plastic	Plastic	Metal	metallized/nickel plated	STP, shielded	4 m	17-10029	17-101274
Patch cord Cat. 5e	Plastic	Plastic	Metal	metallized/nickel plated	STP, shielded	5 m	17-10030	17-101284
Patch cord Cat. 5e	Zinc die-cast	Plastic	Metal	metallized/nickel plated	STP, shielded	2 m	17-101264	17-101294
Patch cord Cat. 5e	Zinc die-cast	Plastic	Metal	metallized/nickel plated	STP, shielded	4 m	17-101274	17-101304
Patch cord Cat. 5e	Zinc die-cast	Plastic	Metal	metallized/nickel plated	STP, shielded	5 m	17-101284	17-101314
Patch cord Cat. 5e	Zinc die-cast	Zinc die-cast	Metal	nickel plated	UTP, unshielded	2 m	17-102014	17-101984
Patch cord Cat. 5e	Zinc die-cast	Zinc die-cast	Metal	nickel plated	UTP, unshielded	4 m	17-102024	17-101964
Patch cord Cat. 5e	Zinc die-cast	Zinc die-cast	Metal	nickel plated	UTP, unshielded	5 m	17-102034	17-101974
Patch cord Cat. 5e	Zinc die-cast	Zinc die-cast	Metal	nickel plated	STP, shielded	2 m	17-101984	17-101924
Patch cord Cat. 5e	Zinc die-cast	Zinc die-cast	Metal	nickel plated	STP, shielded	4 m	17-101994	17-101934
Patch cord Cat. 5e	Zinc die-cast	Zinc die-cast	Metal	nickel plated	STP, shielded	5 m	17-102004	17-101944
Patch cord Cat. 6A	Plastic	Plastic	Plastic	black	S/STP, shielded	2 m	17-150424	
Patch cord Cat. 6A	Plastic	Plastic	Plastic	black	S/STP, shielded	4 m	17-150434	
Patch cord Cat. 6A	Plastic	Plastic	Plastic	black	S/STP, shielded	5 m	17-150444	
Patch cord Cat. 6A	Plastic	Plastic	Metal	metallized/nickel plated	S/STP, shielded	2 m	17-150454	
Patch cord Cat. 6A	Plastic	Plastic	Metal	metallized/nickel plated	S/STP, shielded	4 m	17-150464	
Patch cord Cat. 6A	Plastic	Plastic	Metal	metallized/nickel plated	S/STP, shielded	5 m	17-150474	
Patch cord Cat. 6A	Zinc die-cast	Plastic	Metal	metallized/nickel plated	S/STP, shielded	2 m	17-150484	
Patch cord Cat. 6A	Zinc die-cast	Plastic	Metal	metallized/nickel plated	S/STP, shielded	4 m	17-150494	
Patch cord Cat. 6A	Zinc die-cast	Plastic	Metal	metallized/nickel plated	S/STP, shielded	5 m	17-150504	

RJ45 PATCH CORD

IP67 to IP67 – Cat. 5e and Cat. 6A – M28 thread – Metal



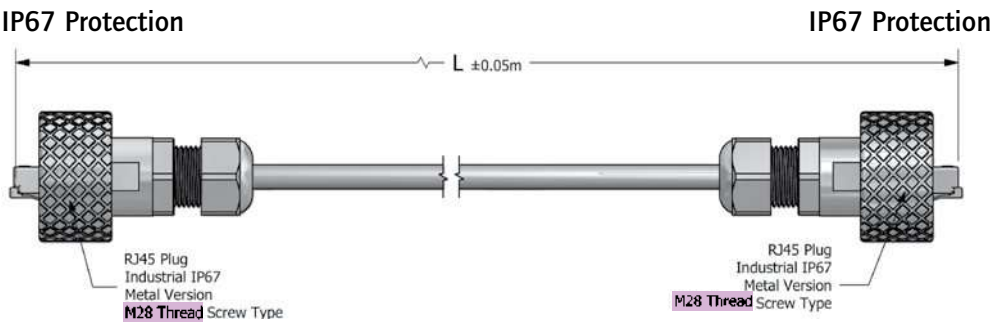
UL listed, File No.: E202784

DESCRIPTION

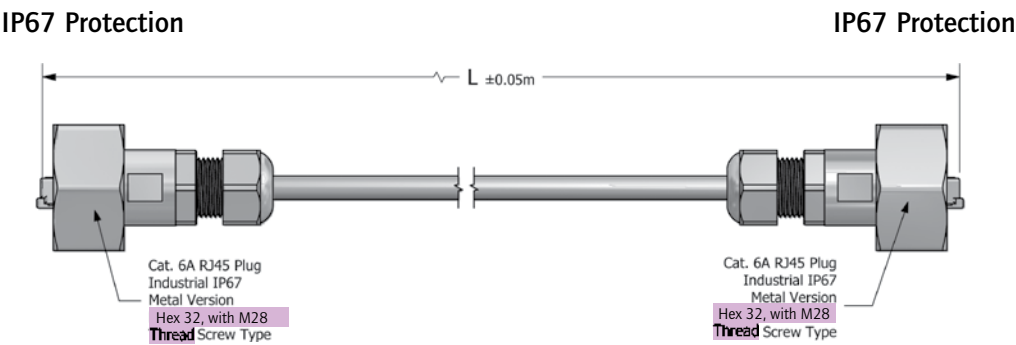
- RJ45 Cat. 5e and Cat. 6A assembled patch cord
- 2 x Metall Industrial RJ45-IP67
- Designs:
 - Metallized plastic
 - Metal
- Cable: UTP unshielded (twisted pair)
STP, S/STP shielded (twisted pair),
- Outdoor version with „Drain wire“ and „Waterproof tape“
- Other lengths on request

PRODUCT DRAWING

Patch cord Cat. 5e/Cat 6a
Knurled



Patch cord Cat. 6A
Hex 32

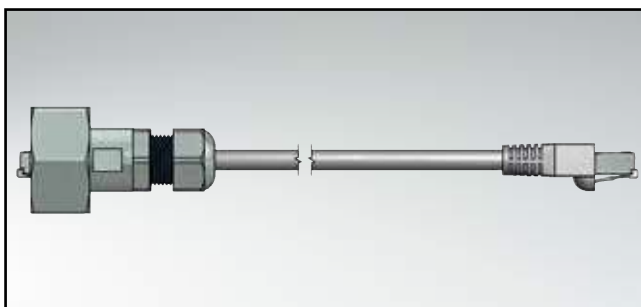


ORDER DATA

Type Knurled	Material Coupling Ring	Material Housing	Material Cable fitting	Surface	Cable	Length (L)	Part Number Standard	Part Number Outdoor
Patch cord Cat. 5e	Metal	Plastic	Metal	metallized/nickel plated	UTP, unshielded	2 m	17-100994	17-101084
Patch cord Cat. 5e	Metal	Plastic	Metal	metallized/nickel plated	UTP, unshielded	4 m	17-101004	17-101094
Patch cord Cat. 5e	Metal	Plastic	Metal	metallized/nickel plated	UTP, unshielded	5 m	17-101014	17-101104
Patch cord Cat. 5e	Metal	Plastic	Metal	metallized/nickel plated	STP, shielded	2 m		17-101114
Patch cord Cat. 5e	Metal	Plastic	Metal	metallized/nickel plated	STP, shielded	4 m		17-101124
Patch cord Cat. 5e	Metal	Plastic	Metal	metallized/nickel plated	STP, shielded	5 m		17-101134
Patch cord Cat. 6A	Metal	Plastic	Metal	metallized/nickel plated	S/STP, shielded	2 m	17-150724	
Patch cord Cat. 6A	Metal	Plastic	Metal	metallized/nickel plated	S/STP, shielded	4 m	17-150734	
Patch cord Cat. 6A	Metal	Plastic	Metal	metallized/nickel plated	S/STP, shielded	5 m	17-150744	
Hex 32								
Patch cord Cat. 6A	Metal	Plastic	Metal	metallized/nickel plated	S/STP, shielded	2 m	17-150794	
Patch cord Cat. 6A	Metal	Plastic	Metal	metallized/nickel plated	S/STP, shielded	4 m	17-150804	
Patch cord Cat. 6A	Metal	Plastic	Metal	metallized/nickel plated	S/STP, shielded	5 m	17-150814	

RJ45 PATCH CORD

IP67 to IP20 – Cat. 5e and Cat. 6A – Bayonet locking – Plastic and Metal



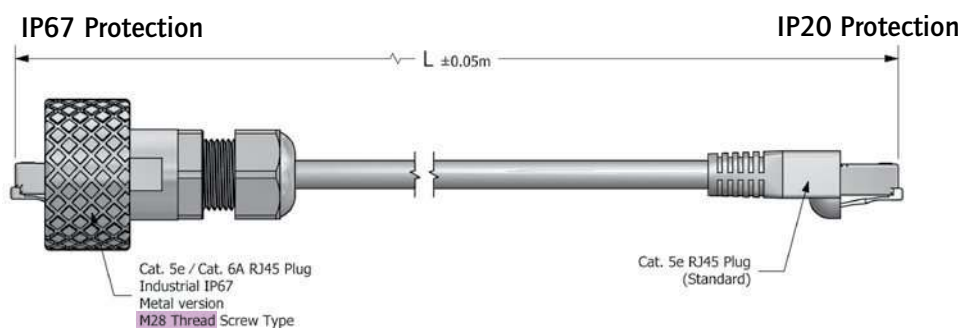
UL listed, File No.: E202784

DESCRIPTION

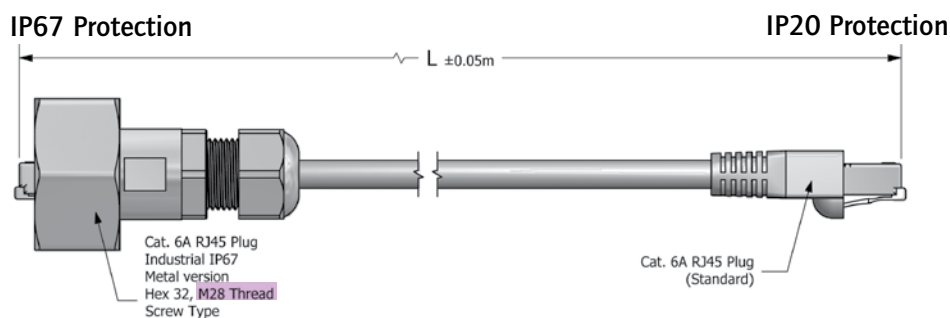
- RJ45 Cat. 5e and Cat. 6A assembled patch cord
- 1 x Industrial RJ45-IP67 – 1 x Standard RJ45-IP20
- Designs:
 - Metallized plastic
 - Metal
- Cable: UTP unshielded (twisted pair)
STP, S/STP shielded (twisted pair),
- Outdoor version with cable „Drain wire“ and „Waterproof tape“
- Other lengths on request

PRODUCT DRAWING

Patch cord Cat. 5e and Cat. 6A
Knurled



Patch cord Cat. 6A
Hex 32

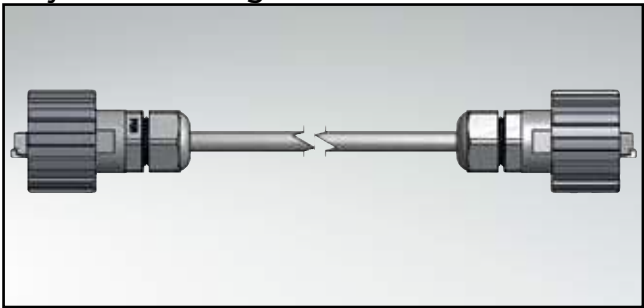


ORDER DATA

Typ Knurled	Material Coupling Ring	Material Housing	Material Cable fitting	Surface	Cable	Length (L)	Part Number Standard	Part Number Outdoor
Patch cord Cat. 5e	Metal	Plastic	Metal	metallized/nickel plated	UTP, unshielded	2 m		17-101024
Patch cord Cat. 5e	Metal	Plastic	Metal	metallized/nickel plated	UTP, unshielded	4 m		17-101034
Patch cord Cat. 5e	Metal	Plastic	Metal	metallized/nickel plated	UTP, unshielded	5 m		17-101044
Patch cord Cat. 5e	Metal	Plastic	Metal	metallized/nickel plated	STP, shielded	2 m	17-100964	17-101054
Patch cord Cat. 5e	Metal	Plastic	Metal	metallized/nickel plated	STP, shielded	4 m	17-100974	17-101064
Patch cord Cat. 5e	Metal	Plastic	Metal	metallized/nickel plated	STP, shielded	5 m	17-100984	17-101074
Patch cord Cat. 6A	Metal	Plastic	Metal	metallized/nickel plated	S/STP, shielded	2 m	17-150764	
Patch cord Cat. 6A	Metal	Plastic	Metal	metallized/nickel plated	S/STP, shielded	4 m	17-150774	
Patch cord Cat. 6A	Metal	Plastic	Metal	metallized/nickel plated	S/STP, shielded	5 m	17-150784	
Hex 32								
Patch cord Cat. 6A	Metal	Plastic	Metal	metallized/nickel plated	S/STP, shielded	2 m	17-150824	
Patch cord Cat. 6A	Metal	Plastic	Metal	metallized/nickel plated	S/STP, shielded	4 m	17-150834	
Patch cord Cat. 6A	Metal	Plastic	Metal	metallized/nickel plated	S/STP, shielded	5 m	17-150844	

RJ45 PATCH CORD

Strain relief version IP20 to IP20 or IP20 to IP67 – Cat. 6A –
Bayonet locking/M28 thread – Plastic



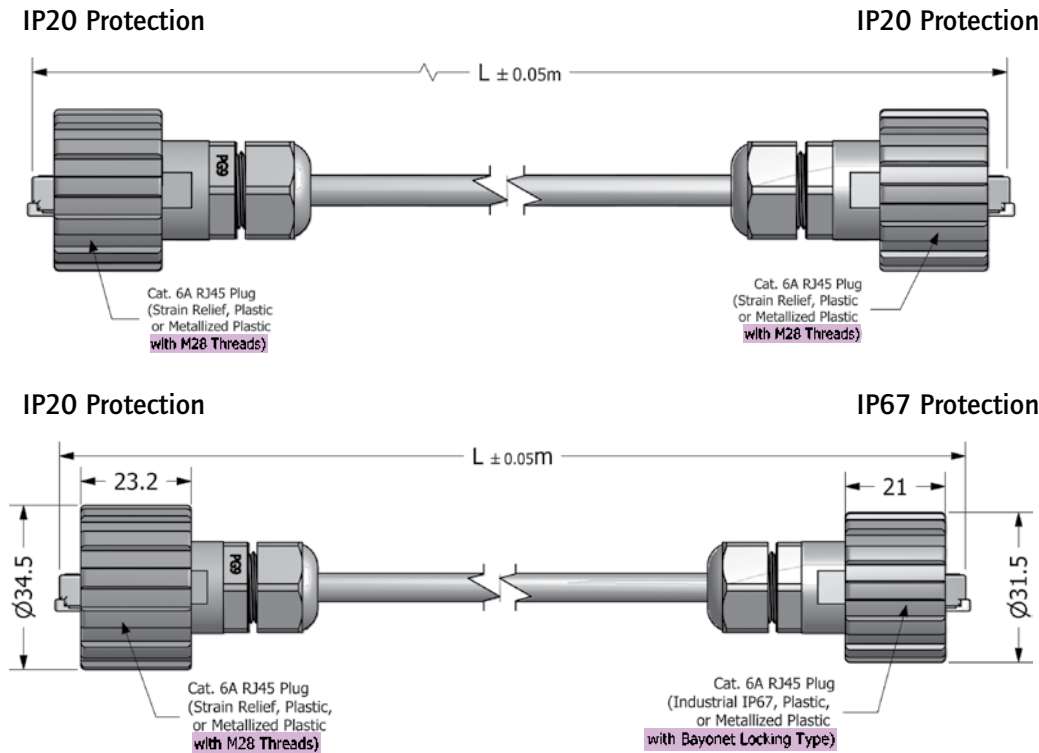
UL listed, File No.: E202784

DESCRIPTION

- RJ45 Cat. 6A assembled patch cord
- 2 x Industrial RJ45
1 x Industrial RJ45-IP67 – 1 x Standard RJ45-IP20
- Strain relief version:
 - Black plastic and metallized
- IP20 Protection on both cable ends
IP20 Protection to IP67 Protection
- Cable: S/STP shielded (twisted pair)
- Other lengths on request

PRODUCT DRAWING

PatchCord Cat. 6A

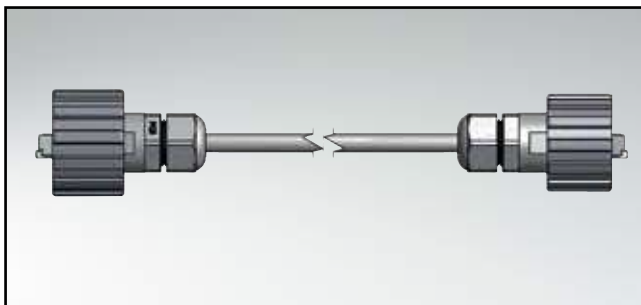


ORDER DATA

Type Standard	Degree of protection	Material Coupling Ring	Material Housing	Material Cable fitting	Surface	Cable	Length (L)	Part Number
Patch cord Cat. 6A	IP20/ IP20	Plastic	Plastic	Plastic	black	S/STP, shielded	2 m	17-150604
Patch cord Cat. 6A	IP20/ IP20	Plastic	Plastic	Plastic	black	S/STP, shielded	4 m	17-150614
Patch cord Cat. 6A	IP20/ IP20	Plastic	Plastic	Plastic	black	S/STP, shielded	5 m	17-150624
Patch cord Cat. 6A	IP20/ IP20	Plastic	Plastic	Plastic	metallized	S/STP, shielded	2 m	17-150634
Patch cord Cat. 6A	IP20/ IP20	Plastic	Plastic	Plastic	metallized	S/STP, shielded	4 m	17-150644
Patch cord Cat. 6A	IP20/ IP20	Plastic	Plastic	Plastic	metallized	S/STP, shielded	5 m	17-150654
Patch cord Cat. 6A	IP20/ IP67	Plastic	Plastic	Plastic	black	S/STP, shielded	2 m	17-150544
Patch cord Cat. 6A	IP20/ IP67	Plastic	Plastic	Plastic	black	S/STP, shielded	4 m	17-150554
Patch cord Cat. 6A	IP20/ IP67	Plastic	Plastic	Plastic	black	S/STP, shielded	5 m	17-150564
Patch cord Cat. 6A	IP20/ IP67	Plastic	Plastic	Plastic	metallized	S/STP, shielded	2 m	17-150574
Patch cord Cat. 6A	IP20/ IP67	Plastic	Plastic	Plastic	metallized	S/STP, shielded	4 m	17-150584
Patch cord Cat. 6A	IP20/ IP67	Plastic	Plastic	Plastic	metallized	S/STP, shielded	5 m	17-150594

RJ45 PATCH CORD

Strain relief version IP20 to IP67 – M28 thread / Bayonett locking – Cat. 5e



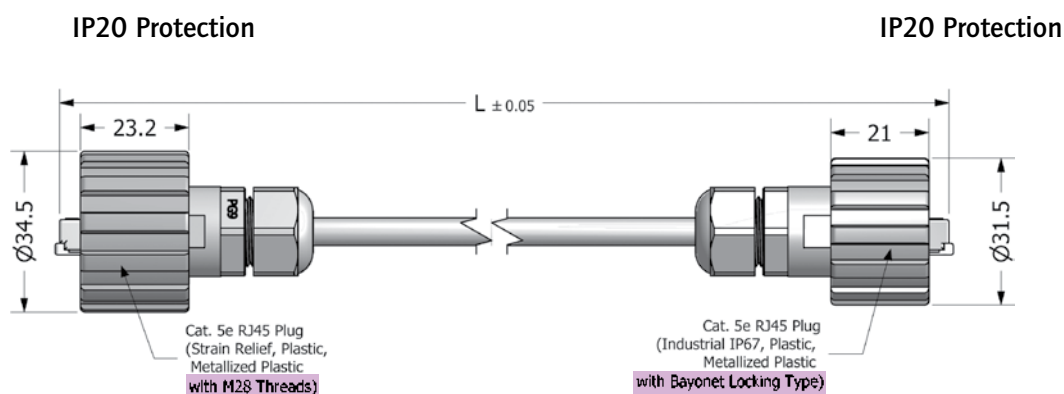
UL listed, File No.: E202784

DESCRIPTION

- RJ45 Cat. 5e assembled patch cord
1 x Industrial RJ45-IP67 – 1 x Standard RJ45-IP20
- Strain relief version:
Design: Black plastic and metallized
- Cable: UTP unshielded (twisted pair)
STP shielded (twisted pair),
- Outdoor version with „Drain wire“ and „Waterproof tape“
- Other lengths on request

PRODUCT DRAWING

PatchCord Cat. 5e



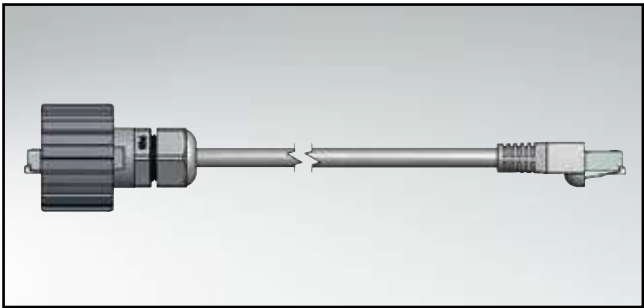
ORDER DATA

Type Standard	Degree of protection	Material	Cable	Length (L)	Part Number
Patch cord	IP20/ IP67	Black plastic	UTP / Unshielded	2 m	17-101374
Patch cord	IP20/ IP67	Black plastic	UTP / Unshielded	4 m	17-101384
Patch cord	IP20/ IP67	Black plastic	UTP / Unshielded	5 m	17-101394
Patch cord	IP20/ IP67	Metallized plastic	STP / Shielded	2 m	17-101434
Patch cord	IP20/ IP67	Metallized plastic	STP / Shielded	4 m	17-101444
Patch cord	IP20/ IP67	Metallized plastic	STP / Shielded	5 m	17-101454

Type Outdoor	Degree of protection	Material	Cable	Length (L)	Part Number
Patch cord	IP20/ IP67	Black plastic	UTP / Unshielded	2 m	17-101404
Patch cord	IP20/ IP67	Black plastic	UTP / Unshielded	4 m	17-101414
Patch cord	IP20/ IP67	Black plastic	UTP / Unshielded	5 m	17-101424
Patch cord	IP20/ IP67	Metallized plastic	STP / Shielded	2 m	17-101464
Patch cord	IP20/ IP67	Metallized plastic	STP / Shielded	4 m	17-101474
Patch cord	IP20/ IP67	Metallized plastic	STP / Shielded	5 m	17-101484

RJ45 PATCH CORD

Strain relief version IP20 to IP20 – Cat. 5e to Cat. 6A – M28 thread – Plastic



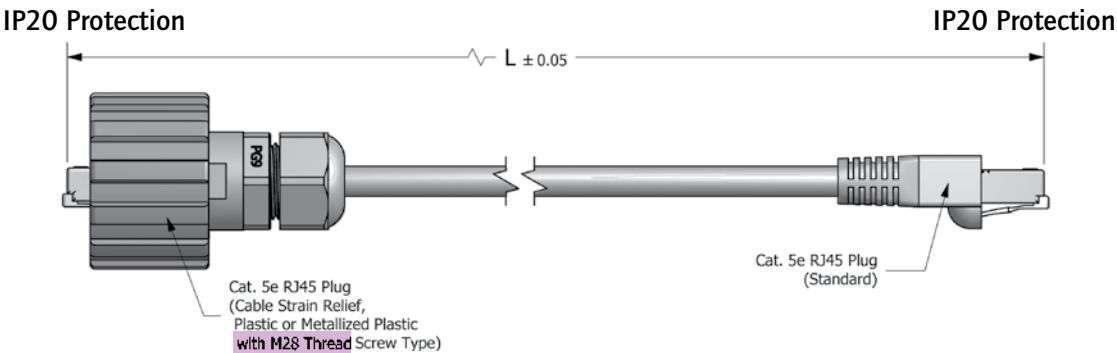
UL listed, File No.: E202784

DESCRIPTION

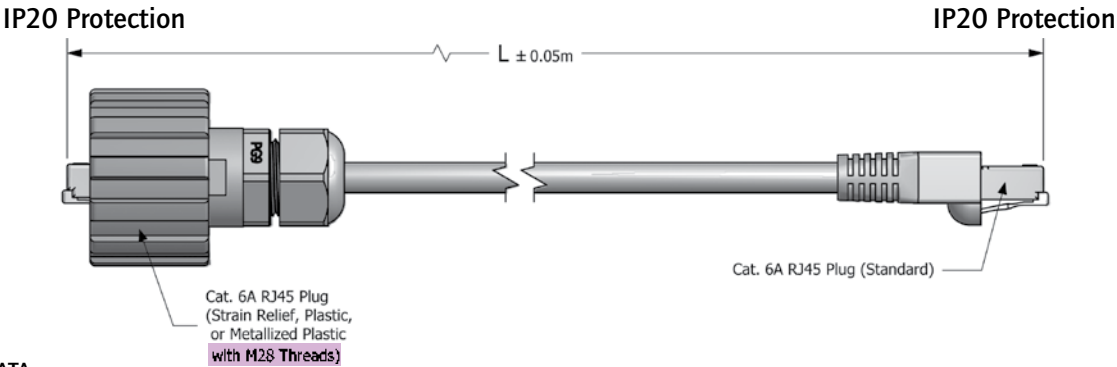
- RJ45 Cat. 5e to Cat. 6A assembled patch cord
- IP20 Protection on both cable ends
- Strain relief version:
 - Black plastic
 - Metallized plastic
- Cable: UTP unshielded (twisted pair)
STP, S/STP shielded (twisted pair),
- Other lengths on request

PRODUCT DRAWING

Patch cord Cat. 5e



Patch cord Cat. 6A

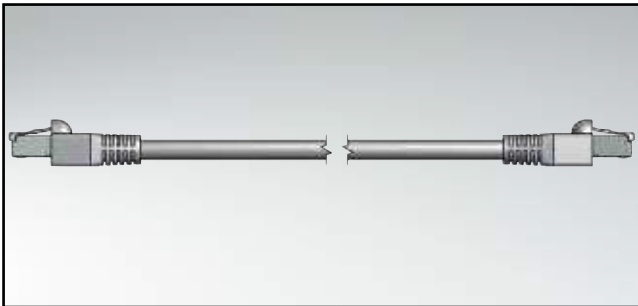


ORDER DATA

Type Standard	Degree of protection	Material Coupling Ring	Material Housing	Material Cable fitting	Surface	Cable	Length (L)	Part Number
Patch cord Cat. 5e	IP20/ IP20	Plastic	Plastic	Plastic	black	UTP / Unshielded	2 m	17-100574
Patch cord Cat. 5e	IP20/ IP20	Plastic	Plastic	Plastic	black	UTP / Unshielded	4 m	17-100584
Patch cord Cat. 5e	IP20/ IP20	Plastic	Plastic	Plastic	black	UTP / Unshielded	5 m	17-100594
Patch cord Cat. 5e	IP20/ IP20	Plastic	Plastic	Plastic	metallized	STP / Shielded	2 m	17-100604
Patch cord Cat. 5e	IP20/ IP20	Plastic	Plastic	Plastic	metallized	STP / Shielded	4 m	17-100614
Patch cord Cat. 5e	IP20/ IP20	Plastic	Plastic	Plastic	metallized	STP / Shielded	5 m	17-100624
Patch cord Cat. 6A	IP20/ IP67	Plastic	Plastic	Plastic	black	S/STP / Shielded	2 m	17-150664
Patch cord Cat. 6A	IP20/ IP67	Plastic	Plastic	Plastic	black	S/STP / Shielded	4 m	17-150674
Patch cord Cat. 6A	IP20/ IP67	Plastic	Plastic	Plastic	black	S/STP / Shielded	5 m	17-150684
Patch cord Cat. 6A	IP20/ IP67	Plastic	Plastic	Plastic	metallized	S/STP / Shielded	2 m	17-150694
Patch cord Cat. 6A	IP20/ IP67	Plastic	Plastic	Plastic	metallized	S/STP / Shielded	4 m	17-150704
Patch cord Cat. 6A	IP20/ IP67	Plastic	Plastic	Plastic	metallized	S/STP / Shielded	5 m	17-150714

RJ45 PATCH CORD

IP20 to IP20 – Cat. 5e or Cat. 6A



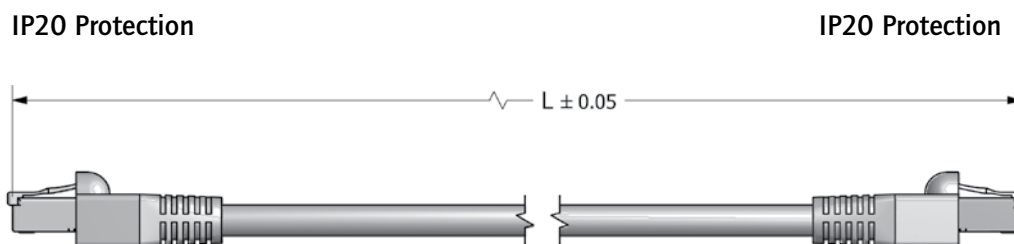
UL listed, File No.: E202784

DESCRIPTION

- RJ45 Cat. 5e or Cat. 6A assembled patch cord
- IP20 Protection on both cable ends
- Kabel: UTP unshielded (twisted pair)
STP, S/STP shielded (twisted pair),
- Other lengths on request

PRODUCT DRAWING

Patch cord Cat. 5e or 6A

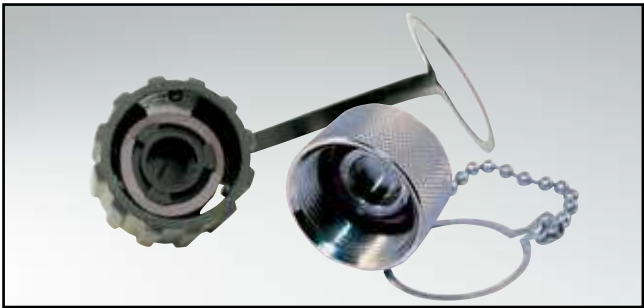


ORDER DATA

Type Standard	Degree of protection	Cable	Length (L)	Part Number black	Part Number blue	Part Number red	Part Number green	Part Number yellow	Part Number white
Patch cord Cat. 5e	IP20/ IP20	STP/Shielded	2 m	17-101324					
Patch cord Cat. 5e	IP20/ IP20	STP/Shielded	4 m	17-101334					
Patch cord Cat. 5e	IP20/ IP20	STP/Shielded	5 m	17-101344					
Patch cord Cat. 5e	IP20/ IP20	UTP/Unshielded	2 m	17-100654	17-100684	17-100714	17-100744	17-100774	17-100804
Patch cord Cat. 5e	IP20/ IP20	UTP/Unshielded	4 m	17-100664	17-100694	17-100724	17-100754	17-100784	17-100814
Patch cord Cat. 5e	IP20/ IP20	UTP/Unshielded	5 m	17-100674	17-100704	17-100734	17-100764	17-100794	17-100824
Patch cord Cat. 6A	IP20/ IP20	S/STP/Shielded	2 m	17-150874					
Patch cord Cat. 6A	IP20/ IP20	S/STP/Shielded	4 m	17-150894					
Patch cord Cat. 6A	IP20/ IP20	S/STP/Shielded	5 m	17-150904					

RJ45 and USB ACCESSORIES

Protection cap plastic – Protection cap metal



UL listed, File No.: E202784

DESCRIPTION

- IP67 Protection unused interfaces
- Protection cap:
 - Black plastic
 - Metallized plastic
 - Metal
- Termination: Bayonet locking or M28 thread
- With tether or ballchain

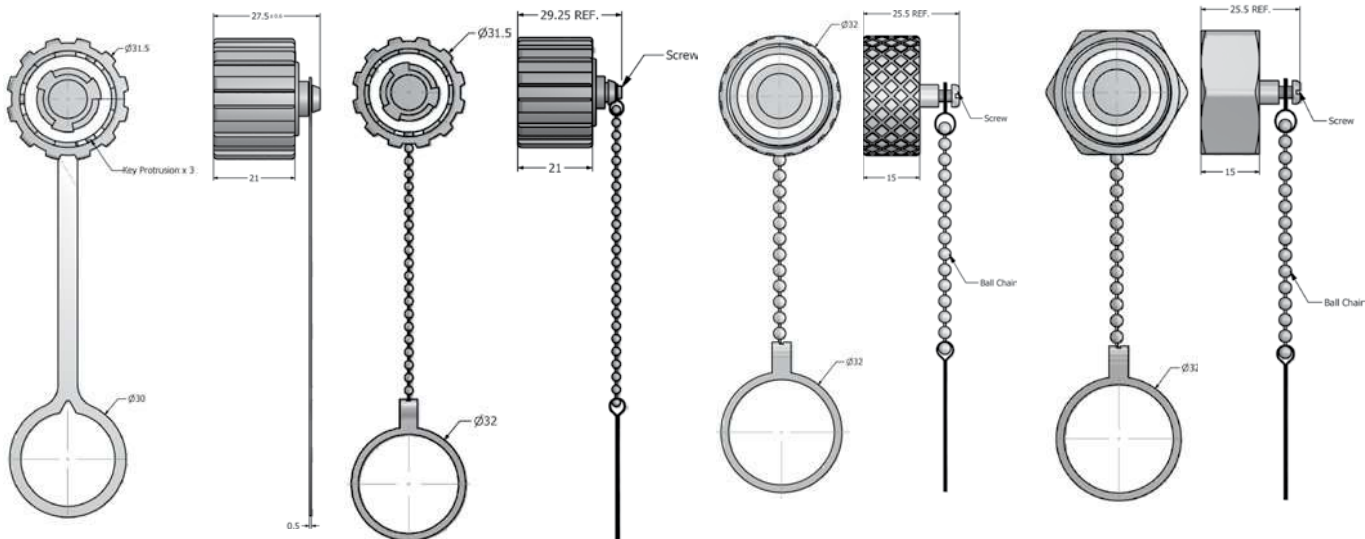
PRODUCT DRAWING

Plastic version
Bayonet locking
Tether

Plastic / Zinc die-cast
Bayonet locking
Ball chain

M28 thread metal
Knurled
Ball chain

Hex 32
Ball chain

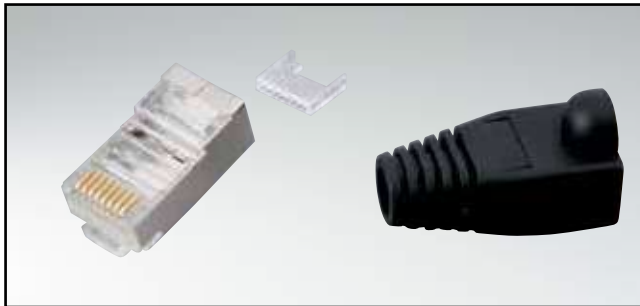


ORDER DATA

Type	Material Protection cap	Surface	Locking	Fixing	Part Number
Protection cap	Plastic	Black	Bayonet	Tether	17-10002
Protection cap	Plastic	Metallized	Bayonet	Tether	17-10014
Protection cap	Zinc die-cast	Nickel plated	Bayonet	Ball chain	17-101800
Protection cap	Plastic	Black	Bayonet	Ball chain	17-101710
Protection cap	Plastic	Metallized metallisiert	Bayonet	Ball chain	17-101720
Protection cap	Metal	Nickel plated	M28 thread/Hex 32	Ball chain	17-101870
Protection cap	Metal	Nickel plated	M28 thread/Knurled	Ball chain	17-100950

ACCESSORIES AND INSTALLATION TOOLS

For RJ45 products



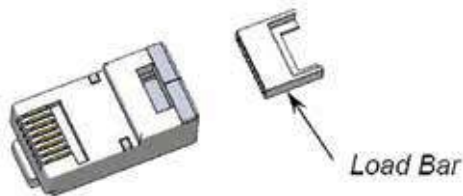
RoHS compliant

DESCRIPTION

- RJ45 plug connector Cat. 5e or 6A shielded
- Grommets, Color: black, blue, green, yellow, red or white
- RJ45 plug connector crimp tool
- Insertion tool for RJ45 IDC version
- Cable tester

PRODUCT DRAWING

RJ45 Cat.5e or 6A Plug connector, shielded



Grommets



RJ45 plug connector crimp tool



Multi-Modal cable tester



Insertion toll for RJ45 IDC version



ORDER DATA

Accessories/Tools	Part Number black	Part Number blue	Part Number green	Part Number yellow	Part Number red	Part Number white	Part Number
Grommet	795-601302	795-601303	795-601304	795-601305	795-601306	795-601307	
RJ45 Cat. 5e Plug connector, shielded							391J00039X
RJ45 Cat. 6A Plug connector, shielded							391J00049X
Crimp tool for RJ45 plug connector							360X30029X
Insertion tool for RJ45 insulation displacement terminatin version (IDC)							360X30049X
Cable tester							360X30039X