

Your Global Automation Partner

TURCK



TBEN-S Accessories

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Cord Sets – Power Supply

Dimension drawing	Ident-No.	Type code	Length	Description
	6627888	PKG4M-0,5/TXL	0.5 m	M8 4-pin, female straight, open end
	6626654	PKG4M-1/TXL	1 m	
	6625553	PKG4M-2/TXL	2 m	
	6627064	PKG4M-3/TXL	3 m	
	6627071	PKG4M-4/TXL	4 m	
	6625554	PKG4M-5/TXL	5 m	
	6625555	PKG4M-10/TXL	10 m	
	6626719	PKG4M-20/TXL	20 m	
	6627044	PKG4M-0,2-PSG4M/TXL	0.2 m	M8 4-pin, female straight, male straight, bridge for TBEN-S connection
	6627049	PKG4M-0,5-PSG4M/TXL	0,5 m	M8 4-pin, female straight, male straight
	6625672	PKG4M-1-PSG4M/TXL	1 m	
	6625673	PKG4M-2-PSG4M/TXL	2 m	
	6626679	PKG4M-4-PSG4M/TXL	4 m	
	6627076	PKG4M-5-PSG4M/TXL	5 m	
	6626699	PKG4M-8-PSG4M/TXL	8 m	
	6626708	PKG4M-10-PSG4M/TXL	10 m	
	6628749	PKG4M-15-PSG4M/TXL	15 m	
	6625559	PKW4M-2/TXL	2 m	M8, 4-pin, female angled, open end
	6625560	PKW4M-5/TXL	5 m	
	6625561	PKW4M-10/TXL	10 m	
	6625687	PKW4M-0,15-PSW4M/TXL	0,15 m	M8, 4-pin, female angled, male angled
	6627050	PKW4M-0,5-PSW4M/TXL	0,5 m	
	6625691	PKW4M-2-PSW4M/TXL	2 m	
	6627077	PKW4M-5-PSW4M/TXL	5 m	

Cord Sets – I/O Signals – M8

Dimension drawing	Ident-No.	Type code	Length	Description
	6625665	PKG3M-0,3-PSG3M/TXL	0,3 m	M8, 3-pin, female straight, male straight
	6625666	PKG3M-0,6-PSG3M/TXL	0,6 m	
	6625667	PKG3M-1-PSG3M/TXL	1 m	
	6625668	PKG3M-2-PSG3M/TXL	2 m	
	6627137	PKG3M-3-PSG3M/TXL	3 m	
	6627147	PKG3M-5-PSG3M/TXL	5 m	M8 3-pin, female straight, male angled
	6625674	PKG3M-0,3-PSW3M/TXL	0,3 m	
	6625676	PKG3M-1-PSW3M/TXL	1 m	
	6625677	PKG3M-2-PSW3M/TXL	2 m	M8, 3-pin, female angled, male straight
	6627098	PKW3M-0,3-PSG3M/TXL	0,3 m	
	6627101	PKW3M-0,6-PSG3M/TXL	0,6 m	
	6627110	PKW3M-1-PSG3M/TXL	1 m	
	6627123	PKW3M-2-PSG3M/TXL	2 m	
	6626822	PKW3M-5-PSG3M/TXL	5 m	M8, 3-pin, female angled with LED, male straight
	6626190	PKW3M-P7X2-0,3-PSG3M/ TXL	0,3 m	
	6626193	PKW3M-P7X2-0,6-PSG3M/ TXL	0,6 m	
	6626195	PKW3M-P7X2-1-PSG3M/ TXL	1 m	
	6626133	PKW3M-P7X2-2-PSG3M/ TXL	2 m	
	6626138	PKW3M-P7X2-5-PSG3M/ TXL	5 m	M8, 3-pin, female angled with LED, open end
	6626202	PKW3M-P7X2-2/TXL	2 m	
	6626206	PKW3M-P7X2-5/TXL	5 m	M8, 3-pin, male straight, open end
	6625562	PSG3M-2/TXL	2 m	
	6625563	PSG3M-5/TXL	5 m	
	6625564	PSG3M-10/TXL	10 m	
	6626849	PSG3M-25/TXL	25 m	M8, 3-pin, male angled, open end
	6625568	PSW3M-2/TXL	2 m	
	6625569	PSW3M-5/TXL	5 m	
	6625570	PSW3M-10/TXL	10 m	

Cord Sets – I/O Signals – M12

Dimension drawing	Ident-No.	Type code	Length	Description
	6625601	RKC4T-0,3-RSC4T/TXL	0.3 m	M12, 4-pin, 3-wire, female straight, male straight
	6625602	RKC4T-0,6-RSC4T/TXL	0,6 m	
	6625603	RKC4T-1-RSC4T/TXL	1 m	
	6625604	RKC4T-2-RSC4T/TXL	2 m	
	6625730	RKC4T-5-RSC4T/TXL	5 m	
	6625881	RKC4T-P7X2-0,3-RSC4T/TXL	0.3 m	M12, 4-pin, 3-wire, female straight with LED, male straight
	6625882	RKC4T-P7X2-0,6-RSC4T/TXL	0.6 m	
	6625883	RKC4T-P7X2-1-RSC4T/TXL	1 m	
	6626776	RKC4T-P7X2-2-RSC4T/TXL	2 m	
	6627221	RKC4T-P7X2-5-RSC4T/TXL	5 m	
	6626393	RKS4.5T-0,3-RSS4.5T/TXL	0.3 m	M12, 5-pin, 5-wire, shielded, female straight, male straight
	6626394	RKS4.5T-0,6-RSS4.5T/TXL	0.6 m	
	6626395	RKS4.5T-1-RSS4.5T/TXL	1 m	
	6626396	RKS4.5T-2-RSS4.5T/TXL	2 m	
	6626464	RKS4.5T-3-RSS4.5T/TXL	3 m	
	6627630	RKS4.5T-5-RSS4.5T/TXL	5 m	M12, 5-pin, 5-wire, shielded, male straight, open end
	6626815	RKS4.5T-10-RSS4.5T/TXL	10 m	
	6626384	WSS4.5T-10/TXL		
	6626383	WSS4.5T-5/TXL		
	6626382	WSS4.5T-2/TXL		
	6626732	RKC4T-0,3-PSG3M/TXL	0.3 m	M12 to M8, 3-pin, female straight, male straight
	6626738	RKC4T-0,6-PSG3M/TXL	0.6 m	
	6627108	RKC4T-1-PSG3M/TXL	1 m	
	6626778	RKC4T-2-PSG3M/TXL	2 m	
	6627146	RKC4T-5-PSG3M/TXL	5 m	
	6625536	WSC4T-2/TXL	2 m	M12, 4-pin, 3-wire male angled, open end
	6625537	WSC4T-5/TXL	5 m	
	6625524	RSC4T-2/TXL	2 m	M12, 4-pin, 3-wire male straight, open end
	6625525	RSC4T-5/TXL	5 m	

Cord Sets – I/O Signals – M12

Dimension drawing	Ident-No.	Type code	Length	Description
	6629515	VB-IO-LINK-CLASS-A-POWER-0,3/0,3/TXL	0,3 m	Y-splitter for external IO-Link supply, M12 male,
	6629516	VB-IO-LINK-CLASS-B-POWER-0,3/0,3/TXL	0,3 m	M12 female
	6606642	VAS22-S80E-0.15-DAS22-S-FS5.432/TXL	0.15 m	Valve connector Design A
	6606614	VAS22-S80E-0.15-DAS22-S81E-2/TXL	2 m	
	6606500	VAS22-S80E-0.15-DAS22-S81E-3/TXL	3 m	
	6606501	VAS22-S80E-0.15-DAS22-S81E-5/TXL	5 m	

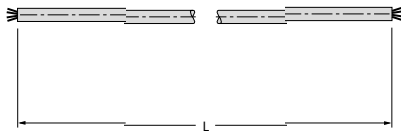
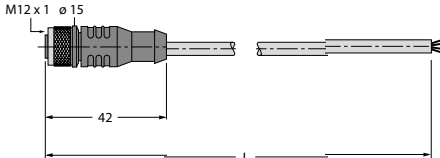
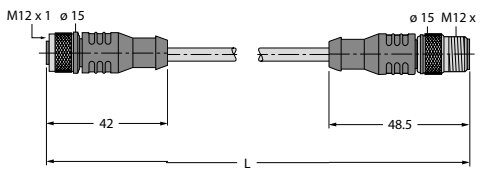
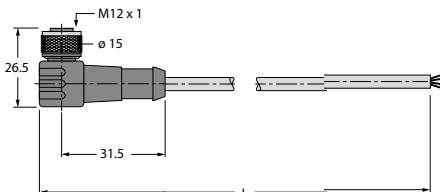
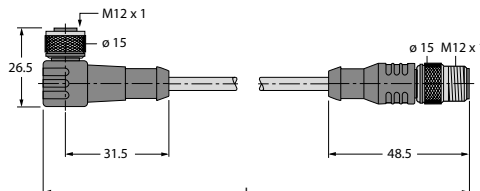
Cord Sets – Ethernet

Dimension drawing	Ident-No.	Type code	Length	Description
	6630376	PSG4M-0,2-PSG4M/TXN	0.2 m	M8 4-pin, male straight, male straight, bridge for TBEN-S connection
	6932986	PSGS4M-4414-0,5M	0.5 m	M8, 4-pin, male straight, open end for drag chains
	6932987	PSGS4M-4414-1M	1 m	
	6932988	PSGS4M-4414-2M	2 m	
	6932989	PSGS4M-4414-4M	4 m	
	6932990	PSGS4M-4414-6M	6 m	
	6935330	PSGS4M-4416-0.5M	0.5 m	M8, 4-pin, male straight, open end for robots
	6935331	PSGS4M-4416-1M	1 m	
	6935332	PSGS4M-4416-2M	2 m	
	6935333	PSGS4M-4416-5M	5 m	
	6630871	PSW4M-0,2-PSW4M/TXN	0.2 m	M8 4-pin, male angled, male angled, bridge for TBEN-S connection
	6935874	PSWS4M-PSWS4M-4414-0,5M	0.5 m	M8 4-pin, male angled, male angled for drag chains
	6935875	PSWS4M-PSWS4M-4414-1M	1 m	
	6935876	PSWS4M-PSWS4M-4414-2M	2 m	
	6935877	PSWS4M-PSWS4M-4414-5M	5 m	
	6935878	RSSD-PSWS4M-4414-5M	5 m	
	6935879	PSWS4M-RJ45S-4414-5M	5 m	M8, 4-pin, on RJ45, M8 male straight, RJ45 male angled for drag chains
	6932992	PSGS4M-PSGS4M-4414-0,5M	0.5 m	M8 4-pin, male straight, male straight for drag chains
	6932993	PSGS4M-PSGS4M-4414-1M	1 m	
	6932994	PSGS4M-PSGS4M-4414-2M	2 m	
	6932995	PSGS4M-PSGS4M-4414-4M	4 m	
	6932996	PSGS4M-PSGS4M-4414-5M	5 m	
	6932997	PSGS4M-PSGS4M-4414-6M	6 m	
	6932998	PSGS4M-PSGS4M-4414-8M	8 m	
	6932999	PSGS4M-PSGS4M-4414-10M	10 m	
	6933000	PSGS4M-PSGS4M-4414-15M	15 m	
	6933001	PSGS4M-PSGS4M-4414-20M	20 m	
	6934032	PSGS4M-PSGS4M-4416-0.5M	0.5 m	M8, 4-pin, male straight, male straight for robots
	6934033	PSGS4M-PSGS4M-4416-1M	1 m	
	6934034	PSGS4M-PSGS4M-4416-2M	2 m	
	6934035	PSGS4M-PSGS4M-4416-5M	5 m	
	6934036	PSGS4M-PSGS4M-4416-10M	10 m	

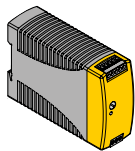
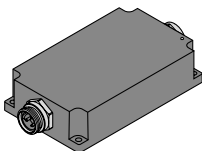
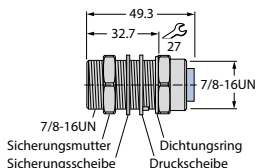
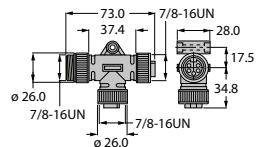
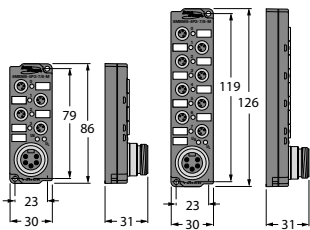
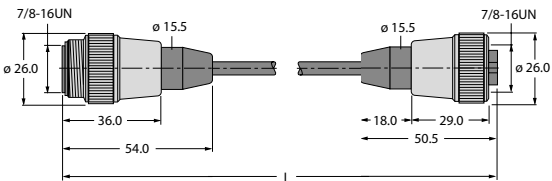
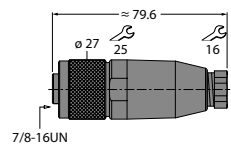
Cord Sets – Ethernet

Dimension drawing	Ident-No.	Type code	Length	Description
	6933002	PSGS4M-RJ45S-4414-0,2M	0.2 m	M8, 4-pin, on RJ45, male straight male straight for drag chains
	6933003	PSGS4M-RJ45S-4414-0,5M	0,5 m	
	6933004	PSGS4M-RJ45S-4414-1M	1 m	
	6933005	PSGS4M-RJ45S-4414-2M	2 m	
	6933006	PSGS4M-RJ45S-4414-4M	4 m	
	6933007	PSGS4M-RJ45S-4414-6M	6 m	
	6935341	PSGS4M-RJ45S-4416-0.5M	0.5 m	M8, 4-pin, on RJ45, male straight, male straight for robots
	6935342	PSGS4M-RJ45S-4416-1M	1 m	
	6935343	PSGS4M-RJ45S-4416-2M	2 m	
	6935344	PSGS4M-RJ45S-4416-5M	4 m	
	6933008	RSSD-PSGS4M-4414-2M	2 m	M12, D-coded, on M8, 4-pin, male straight, male straight for drag chains
	6933009	RSSD-PSGS4M-4414-5M	5 m	
	6933010	RSSD-PSGS4M-4414-10M	10 m	
	6935351	RSSD-PSGS4M-4416-2M	2 m	M12, D-coded, on M8, 4-pin, male straight, male straight for robots
	6934037	RSSD-PSGS4M-4416-5M	5 m	
	6935352	RSSD-PSGS4M-4416-10M	10 m	

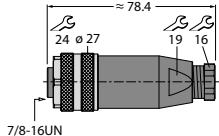
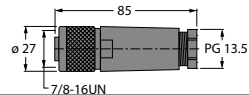
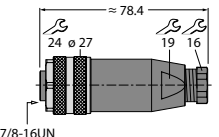
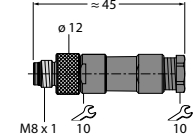
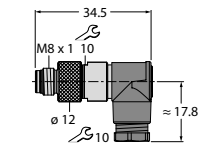
Cord Sets – RFID Ident System

Dimension drawing	Ident-No.	Type code	Length	Description
	7030351	KABEL-E-BLIDENT-100M	100 m	Cable coil – M12, shielded, open end, open end; for connecting Turck HF and UHF read/write heads
	7030341	RK4.5T-2/S2503	2 m	M12, 5-pin, 4-wire, shielded, female angled, open end; for connecting Turck HF and UHF read/write heads
	7030342	RK4.5T-5/S2503	5 m	
	7030343	RK4.5T-10/S2503	10 m	
	7030344	RK4.5T-25/S2503	25 m	
	7030345	RK4.5T-50/S2503	50 m	
	7030331	RK4.5T-2-RS4.5T/S2503	2 m	M12, 5-pin, 4-wire, shielded, female straight, male straight; for connecting Turck HF and UHF read/write heads
	7030332	RK4.5T-5-RS4.5T/S2503	5 m	
	7030333	RK4.5T-10-RS4.5T/S2503	10 m	
	7030334	RK4.5T-25-RS4.5T/S2503	25 m	
	7030335	RK4.5T-50-RS4.5T/S2503	50 m	
	7030346	WK4.5T-2/S2503	2 m	M12, 5-pin, 4-wire, shielded, female angled, open end; for connecting Turck HF and UHF read/write heads
	7030347	WK4.5T-5/S2503	5 m	
	7030348	WK4.5T-10/S2503	10 m	
	7030349	WK4.5T-25/S2503	25 m	
	7030350	WK4.5T-50/S2503	50 m	
	7030336	WK4.5T-2-RS4.5T/S2503	2 m	M12, 5-pin, 4-wire, shielded, female angled, male straight; for connecting Turck HF and UHF read/write heads
	7030337	WK4.5T-5-RS4.5T/S2503	5 m	
	7030338	WK4.5T-10-RS4.5T/S2503	10 m	
	7030339	WK4.5T-25-RS4.5T/S2503	25 m	
	7030340	WK4.5T-50-RS4.5T/S2503	50 m	

Accessories – Power Supply

Dimension drawing	Ident-No.	Type code	Description
	7545041	IM82-24-2,5	Wide-range power supply unit in IP20, output voltage 24 VDC, output current 2.5 A
	7545042	IM82-24-5,0	Wide-range power supply unit in IP20, output voltage 24 VDC, output current 5 A
	7545043	IM82-24-10	Wide-range power supply unit in IP20, output voltage 24 VDC, output current 10 A
	7545044	IM82-24-20	Wide-range power supply unit in IP20, 7/8" connection, 4-pin, output voltage 24 VDC, output current 20 A
	6884141	PSU67-11-2440/M	Wide-range power supply unit in IP67, 7/8" connection, 4-pin, output voltage 24 VDC, output current 4 A
	6884147	PSU67-11-2480/M	Wide-range power supply unit in IP67, 7/8" connection, 4-pin, output voltage 24 VDC, output current 8 A
	6884148	PSU67-12-2480/M	Wide-range power supply unit in IP67, 7/8" connection, 4-pin, output voltage 24 VDC, output current 2 x 4 A
	6884257	PSU67-11-2440/P	Wide-range power supply unit in IP67, 7/8" connection, 4-pin, output M8, 4-pin, output voltage 24 VDC, output current 3.8 A
	6602218	RSF-RKF-57/22	7/8" panel feedthrough, 5-pin
	6914950	RSM-2RKM50	7/8" T-splitter, 5-pin
	6914828	RSM-2RKM40	7/8" T-splitter, 4-pin
	119856	ZS2020-4304	Splitter, 7/8" on M8, 4-fold
	121173	ZS2020-4308	Splitter, 7/8" on M8, 8-fold
	6931723	RSM40-RKM50-0,3M/BL67	7/8" adapter cable, 0.3 m long, male 4-pin, female 5-pin
	6830939	RSM40-RKM50-0,5M/BL67	7/8" adapter cable, 0.5 m long, male 4-pin, female 5-pin
	6931725	RSM40-RKM50-1M/BL67	7/8" adapter cable, 1 m long, male 4-pin, female 5-pin
	6931630	RSM40-RKM50-2M/BL67	7/8" adapter cable, 2 m long, male 4-pin, female 5-pin
	6914504	B4141-0/9	7/8" field-wireable receptacle, 4-pin, PG9

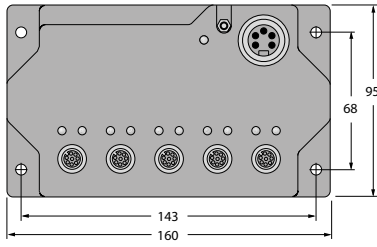
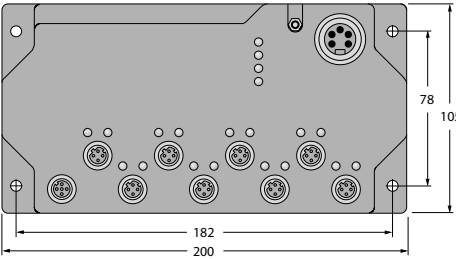
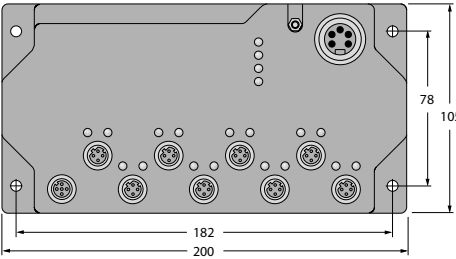
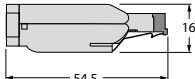
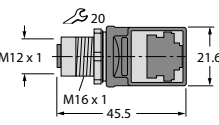
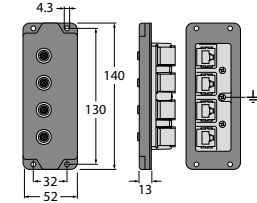
Accessories – Power Supply

Dimension drawing	Ident-No.	Type code	Description
 7/8-16UN	6904717	B4151-0/9	7/8" field-wireable receptacle, 5-pin, PG9
 7/8-16UN	6914509	B4141-0/13.5	7/8" field-wireable receptacle, 4-pin, PG13.5
 7/8-16UN	6904715	B4151-0/13.5	7/8" field-wireable receptacle, 5-pin, PG13.5
 M8 x 1	6901011	BS5141-0	Field-wireable receptacle, M8, 4-pin, straight
 M8 x 1	6901111	BS5241-0	Field-wireable receptacle, M8, 4-pin, angled

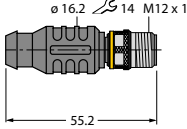
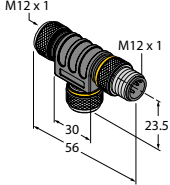
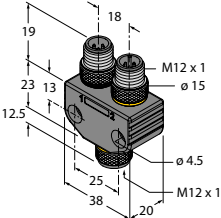
Accessories – I/O Signals

Dimension drawing	Ident-No.	Type code	Description
	6901010	BS5131-0	Field-wireable receptacle, M8, 3-pin, straight
	6901110	BS5231-0	Field-wireable receptacle, M8, 3-pin, angled
	6904611	BS8151-0	Field-wireable receptacle, M12, 5-pin, straight
	6904612	BS8251-0	Field-wireable receptacle, M12, 5-pin, angled
	6904613	BS8151-0/9	Field-wireable male, M12, 5-pin, straight
	6904604	B8151-0/9	Field-wireable female, M12, 5-pin, straight
	6628083	AD-MFK3-FSM4	Adapter, M8 male, M12 female
	6824260	WAS5-THERMO	Compensating connector with Pt1000 for TBEN-S2-4AI operating mode thermocouple
	6934908	RSE57-TR2/RFID	Terminating resistor to build an RS485 bus line topology
	6930573	VT2-FKM5-FKM5-FSM5	T-splitter to build a bus line topology
	6930551	YB2-FSM5-2FKM5.4/S1063	Y-splitter 90°, M12 male M8 female
	6930551	YB2-FSM5-2FKM5.4/S1063	Y-splitter 90°, M12 male, 2x M12 female
	6930549	YB2-FSM4.4-2PKG3M	Y-splitter 45°, M12 male, M8 female
	6930546	YB2-FSM4.4-2PKG3M-P7X3	Y-splitter 45°, M12 male, 2x M8 female P7X3 variant with LED

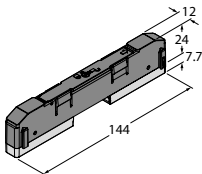
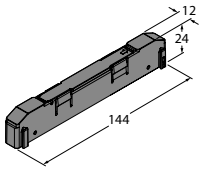
Accessories – Ethernet

Dimension drawing	Ident-No.	Type code	Description
	6607003	SE-44X-E524	Ethernet switch IP67, 5 ports, unmanaged M12, D-coded
	6607004	SE-44M-E924	Ethernet switch IP67, 8 ports, managed M12, D-coded
	6607002	SE-44X-E924	Ethernet switch IP67, 9 ports, unmanaged M12, D-coded
	6780031	6GK1901-1BB10-2AA0/FC-RJ45	Field-wireable receptacle, RJ45
	6611523	FKSDD-RJ45SF-44	Panel feedthrough Ethernet, 1-port, M12, D-coded to RJ45
	6604407	BIC-44-E424	Panel feedthrough Ethernet, 4-port, M12, D-coded to RJ45

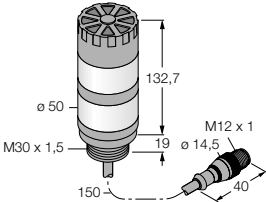
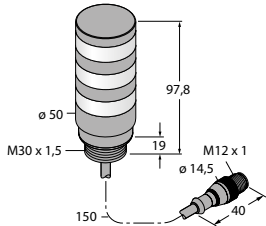
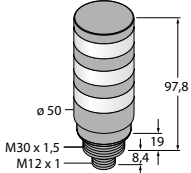
Accessories – RFID HF Bus Mode

Dimension drawing	Ident-No.	Type code	Description
	6934908	RSE57-TR2/RFID	Terminating resistor to build an RFID bus line topology
	6930573	VT2-FKM5-FKM5-FSM5	T-splitter to build an RFID bus line topology
	6936821	VB2-FKM5-FSM5.205-FSM5.305/S2550	T-splitter for re-powering a supply voltage for the RFID bus line topology

Accessories – General

Dimension drawing	Ident-No.	Type code	Description
	8015076	Beschriftungsset M8	Labelling kit M8 accessories, 10 label clips 5x10, IP67: 8 M8 blind plugs, 1 M12 blind plug, 2 photoelectric blind plugs, dust caps: 2 M8 caps, 1 M12 cap
	8015078	Beschriftungsset M12	Labelling kit M12 accessories, 10 label clips 5x10, IP67: 5 M12 blind plugs, 2 photoelectric blind plugs, dust caps: 2 M8 caps, 1 M12 cap
	100000105	IP67 Labelclipse und Schutzkappen M12	Labelling kit M12 accessories, 10 label clips 9x20, IP67: 8 M12 blind plugs
	6814040	TBNN-S0-DRS-01	TBEN-S adapter for mounting rail, 1 pcs.
	6814041	TBNN-S0-DRS-05	TBEN-S adapter for mounting rail, 5 pcs.
	6814042	TBNN-S0-DRS-10	TBEN-S adapter for mounting rail, 10 pcs.
	6814043	TBNN-S0-STD-01	TBEN-S adapter for mounting plate, 1 pcs.
	6814044	TBNN-S0-STD-05	TBEN-S adapter for mounting plate, 5 pcs.
	6814045	TBNN-S0-STD-10	TBEN-S adapter for mounting plate, 10 pcs.

Accessories – Signal Lights

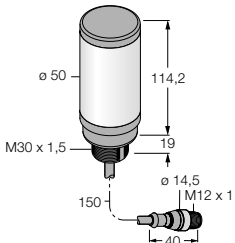
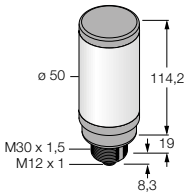
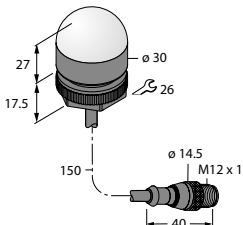
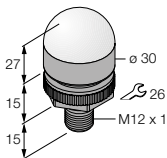
Dimension drawing	Ident-No.	Type code	Description
	3087256	TL50HGRA6PQMA-87256	Tower light, protection class IP67, protection against electromagnetic and high-frequency interference, operating voltage: 18–30 VDC or 24 VAC, integrated microcontroller, activation of the colors and beeper via pin 2 and 4, inputs: PNP/NPN, colors: Green (COL 1), Yellow (COL 2), Beep (COL 1 and COL 2)
	3091210	TL50BLGYR6QPMA-91210	Tower light, protection class IP67, protection against electromagnetic and high-frequency interference, operating voltage: 18–30 VDC or 24 VAC, integrated microcontroller, activation of the colors and beeper via pin 2 and 4, inputs: PNP/NPN, colors: Green (COL 1), Yellow (COL 2), Red (COL 1 and 2)
	3094576	TL50BLGY1R26PQ-94576	Tower light, protection class IP67, protection against electromagnetic and high-frequency interference, M12 connector x 1, operating voltage: 18–30 VDC or 24 VAC, integrated microcontroller, activation of the three colors via pin 2 and 4, inputs: PNP/NPN, colors: Green (COL 1), Yellow rotating (COL 2), Red flashing (COL 1 and 2)

Accessories – Display Lights

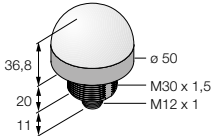
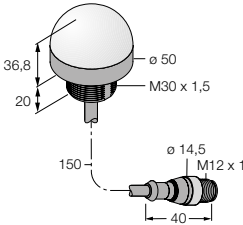
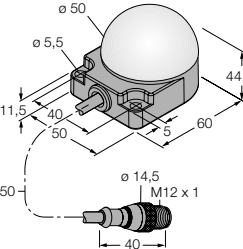
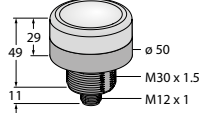
The display lights are supported with the following type code:

Product family	Color 1	Color 2	Color 3	Input	Connection
CL50	G (green)	X (not used)	G (green)	P (PNP)	Q (connector, M12 x 1)
K30L	B (blue)		B (blue)		QP (cable with connector, M12 x 1)
K50B(C)L	Y (yellow)		Y (yellow)		
K50FL	R (red)		R (red)		
K50L	W (white)		W (white)		
K50LD	X (not used)		X (not used)		
K80FDL					
K80L					
M18					
S18DL					
S18DLH					
S18L					
S22DL					
S22DLH					
S22L					
T18					
T30					
T8L					

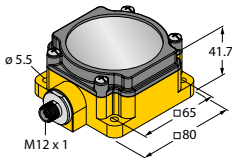
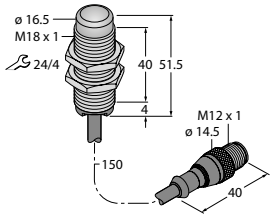
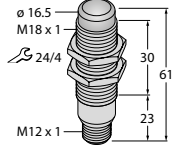
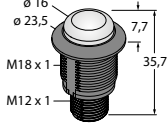
Accessories – Display Lights

Dimension drawing	Ident-No.	Type code	Description
	3093837	CL50BXXPQP	These robust display lights have a large cylindrical illuminated area. They are easy to install and highly visible from all sides. Up to three different LED colors can be activated.
	3010494	CL50GXXPQP	
	3014340	CL50XXYPQP	
	3028614	CL50BXXWPQ	
	3010459	CL50GXXPQ	
	3029002	CL50RXXPQ	
	3016944	CL50WXXPQ	
	3018355	CL50YXXPQ	
	3083493	K30LBXXPQP	The compact and extremely robust lights of the K30 series stand out with a high protection class and minimal space requirement. The semi-spherical dome lights up in up to three different colors. The device is mounted with M22 screw-in thread.
	3043023	K30LBXYPQ	
	3078928	K30LGXXPQP	
	3031979	K30LRXXPQP	
	3081555	K30LXXGPQP	
	3078930	K30LXXYPQP	
	3031980	K30LYXXPQP	
	3027947	K30LGXRPQ	
	3078934	K30LGXXPQ	
	3078802	K30LGXYPQ	
	3093144	K30LOXXPQ	
	3031304	K30LRXXPQ	
	3084901	K30LWXXPQ	
	3078936	K30LXXYPQ	

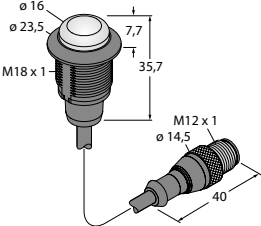
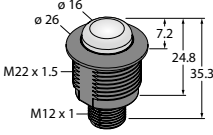
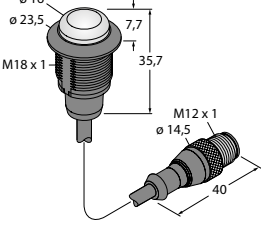
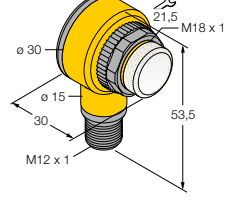
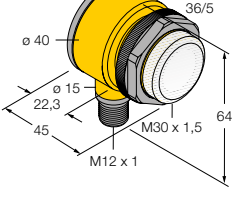
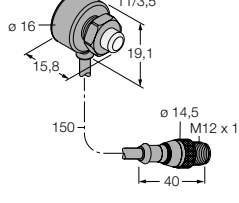
Accessories – Display Lights

Dimension drawing	Ident.-no.	Type code	Description
	3078084	K50LBXWPQ	Display lights from the K50 series are available with a larger illuminated area than the K30L and are mounted with an M30 screw-in thread. The K50FL variant offers the possibility of wall mounting. The very bright K50B(C)L and K50LD series with daylight-effect LEDs are ideal for improving outdoor visibility.
	3078097	K50LBXXPQ	
	3017722	K50LBXYPQ	
	3012869	K50LGXRPQ	
	3075983	K50LGXXPQ	
	3076358	K50LGXYPQ	
	3025843	K50LMXXPQ	
	3078254	K50LOXXPQ	
	3078076	K50LRXXPQ	
	3078098	K50LWXXPQ	
	3077567	K50LXXWPQ	
	3078644	K50LXXYPQ	
	3078075	K50LYXXPQ	
	3079108	K50LGXRPQP	
	3078640	K50LGXXQP	
	3088356	K50LXXGPQ	
	3011909	K50FLBXXPQ	
	3042985	K50FLBXXYPQ	
	3083408	K50FLGXXPQ	
	3083423	K50FLGXYPQ	
	3086275	K50FLOXXPQ	
	3083414	K50FLXXYPQ	
	3083415	K50FLXXYPQP	
	3083409	K50FLGXXQP	
	3083424	K50FLGXYPQP	
	3018869	K50BCLRXXQP	
	3020092	K50BLGXXPQ	
	3020097	K50BLYXXPQ	

Accessories – Display Lights

Dimension drawing	Ident-No.	Type code	Description
	3029244	K80FDLGXXPQ	The K80L model is suitable for wall mounting, offering the same illumination area as the K50L at the same time as providing a more robust design. For outdoor areas, the K80FL and the K80FDL offer better visibility and a larger illumination area with almost the same housing width. The K80 series is available with up to 3 colors.
	3029249	K80FDLOXXPQ	
	3029245	K80FDLRXXPQ	
	3096131	M18BXXPQ	These compact display lights impress with their design. With their cylindrical metal housing and M18 screw-in thread, they can fit into commercially available mounting brackets for sensors.
	3026479	M18GXR PQ	
	3078656	M18GXXPQ	
	3076379	M18GXYPQ	
	3078662	M18XXYPQ	
	3025807	S18DLBXXPQ	With protection classes up to IP67/IP69K, the S18 and S22 designs are the most compact display lights for difficult environmental conditions. These models are mounted with an M18 or M22 screw-in thread and plastic rim. For outdoor use, the S18/S22 DL and DLH series offer superb visibility in spite of the relatively small illumination area.
	3025804	S18DLGXXPQ	
	3026507	S18DLOXXPQ	
	3025805	S18DLRXXPQ	
	3025810	S18DLWXXPQ	
	3030504	S18DLXXGPQ	
	3088480	S18DLYXBPQ	
	3025806	S18DLYXXPQ	
	3020934	S18LBXXPQ	
	3091612	S18LGXBPQ	
	3093251	S18LGXRPQ	
	3020922	S18LGXXPQ	
	3020978	S18LMXXPQ	
	3020963	S18LOXXPQ	
	3020926	S18LRXXPQ	
	3020965	S18LTXXPQ	
	3020968	S18LVXXPQ	
	3020952	S18LWXXPQ	
	3093439	S18LWXXYPQ	
	3020928	S18LYXXPQ	

Accessories – Display Lights

Dimension drawing	Ident-No.	Type code	Description
	3025815	S18DLBXXPQP	With protection classes up to IP67/IP69K, the S18 and S22 designs are the most compact display lights for difficult environmental conditions. These models are mounted with an M18 or M22 screw-in thread and plastic rim. For outdoor use, the S18/S22 DL and DLH series offer superb visibility in spite of the relatively small illumination area.
	3025811	S18DLGXXPQP	
	3026508	S18DLOXXPQP	
	3025813	S18DLRXXPQP	
	3025816	S18DLWXXPQP	
	3025814	S18DLYXXPQP	
	3020991	S18LBXXPQP	
	3020985	S18LGXXPQP	
	3021046	S18LMXXPQP	
	3021000	S18LOXXPQP	
	3020987	S18LRXXPQP	
	3021010	S18LTXXPQP	
	3021041	S18LVXXPQP	
	3020993	S18LWXXPQP	
	3020990	S18LYXXPQP	
	3086135	S22DLGXXPQ	
	3086136	S22DLRXXPQ	
	3086137	S22DLYXXPQ	
	3086070	S22LGXXPQ	
	3086071	S22LRXXPQ	
	3086072	S22LYXXPQ	
	3075694	T18GXXPQ	The angled display lights in the plastic housing can be tightly secured with the male thread and do not require a lot of space. They are ideally suited for use as recessed lights and stand out thanks to a winning combination of illumination area, robustness and protection class.
	3076396	T18GXYPQ	
	3080718	T18XXWPQ	
	3078670	T18XXYPQ	
	3074865	T18YXGPQ	
	3076410	T30GXYPQ	
	3078678	T30XXYPQ	
	3076422	T8LGXYPQP	
	3075758	T8LXXWPQP	

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