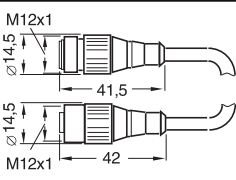
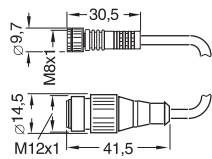
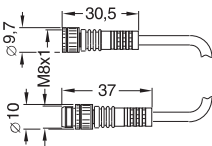
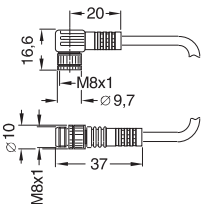
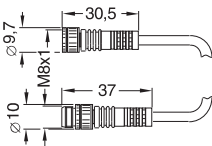
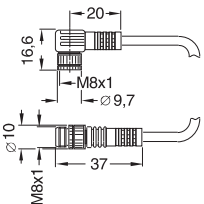
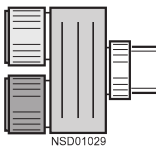


Proximity Switches

Accessories

Connectors

	Design	Type ¹⁾	Conductor cross-section/ color	Length	Order No.
				m	
	Cable with M12 socket and M12 plug Connection to 3RX8 000-QJA0 distributor (metal union nut), PUR cable Caution: Only terminal 4 (NO) is connected.	E, L	3 × 0.34 mm ² , black	0.6	3RX8 000-0GF32-1AA6 3RX8 000-0GF32-1AB0 3RX8 000-0GF32-1AB5
				1	
				1.5	
	Cable with M8 socket and M12 plug Connection to 3RX8 000-QJA0 distributor (metal union nut), PUR cable Caution: Only terminal 4 (NO) is connected.	F, L	4 × 0.34 mm ² , black	0.6	3RX8 000-0GF42-1AA6 3RX8 000-0GF42-1AB0 3RX8 000-0GF42-1AB5
				1	
				1.5	
	Cable with M8 socket and M8 plug, PUR cable	A, L	3 × 0.34 mm ² , black	0.6	3RX8 000-0FF32-1AA6 3RX8 000-0FF32-1AB0 3RX8 000-0FF32-1AB5
				1	
				1.5	
	Cable with M8 angular socket and M8 plug, PUR cable	B, L	4 × 0.34 mm ² , black	0.6	3RX8 000-0FF42-1AA6 3RX8 000-0FF42-1AB0 3RX8 000-0FF42-1AB5
				1	
				1.5	
	Cable with M8 socket and M8 plug, PUR cable	A	3 × 0.34 mm ² , black	1	3RX8 000-0EF32-1AB0 3RX8 000-0EF32-1AC0
				2	
	Cable with M8 angular socket and M8 plug, PUR cable	A	3 × 0.34 mm ² , black	1	3RX8 000-0EG32-1AB0 3RX8 000-0EG32-1AC0
				2	
	Cable, 20 m, black According to the number of cores, the cables can be used for all inductive proximity switches, sonar proximity switches and optical proximity switches. • PUR • PUR • PUR, shielded				3RX8 000-0KA32-1AR0 3RX8 000-0KA42-1AR0 3RX8 000-0KA42-1GR0
	T-distributor, M12 plug connection For connection of thru-beam sensors to AS-Interface modules				3RX8 000-0JA20

¹⁾For terminal assignment, see page 2/253.