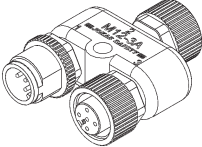
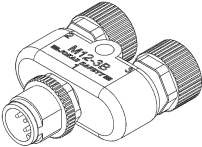
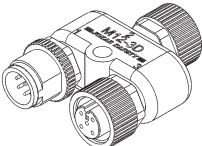
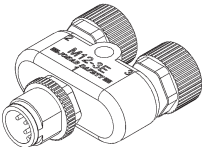
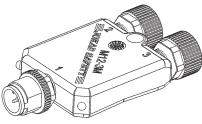
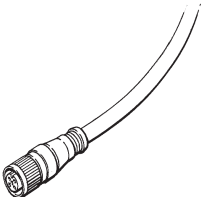
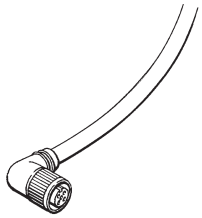
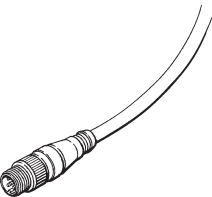
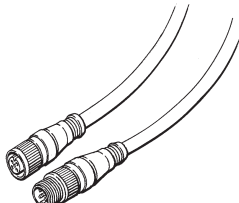
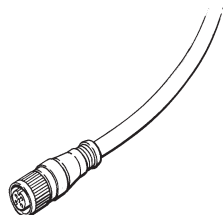
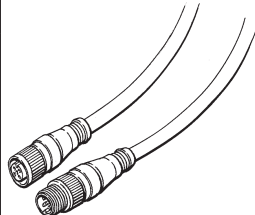


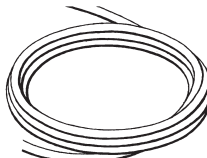
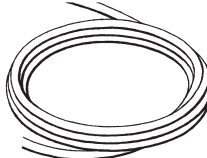
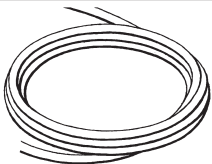
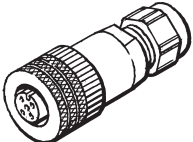
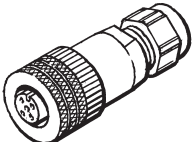
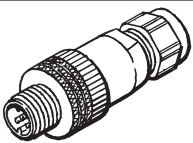
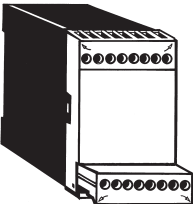
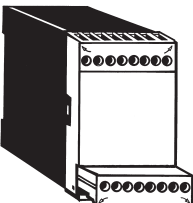
	Tina Duo 2	20-052-35	Expansion and local reset unit for Vital and Pluto sensors. Integral reset button.
Connectors and cables			
	M12-3A	20-055-00	M12 'Y' connector, typically for serial connection of all safety devices such as Spot light beam (transmitter and receiver), Eden, E-stops, Switches, Safety strips, etc.
	M12-3B	20-055-01	M12 'Y' connector, typically for connection of light beam (transmitter and receiver), or parallel connection of two Edens to a Tina 4/8.
	M12-3D	20-055-03	M12 'Y' connector for connection of Focus light beam transmitter and receiver.
	M12-3E	20-055-02	M12 'Y' connector for connection of two dynamic sensors with separate return lines to the same cable. For IQ connection to Pluto.
	M12-3 m	20-055-04	M12 'Y' connector and parallel and muting function. Connection 3 is dominant.
	M12-C61	20-056-00	6 m cable 5 x 0.34 mm ² + screen with straight M12 female connector.
	M12-C101	20-056-10	10 m cable 5 x 0.34 mm ² + screen with straight M12 female connector.
	M12-C201	20-056-14	20 m cable 5 x 0.34 mm ² + screen with straight M12 female connector.
	M12-C61V	20-056-01	6 m cable 5 x 0.34 mm ² + screen with angled M12 female connector.
	M12-C101V	20-056-11	10 m cable 5 x 0.34 mm ² + screen with angled M12 female connector.
	M12-C62	20-056-02	6 m cable 5 x 0.34 mm ² + screen with straight M12 male connector. Screen connected to pin 3 (OVDC) on male connector.
	M12-C102	20-056-12	10 m cable 5 x 0.34 mm ² + screen with straight M12 male connector. Screen connected to pin 3 (OVDC) on male connector.

	M12-C112	20-056-20	1 m cable 5 x 0.34 mm ² + screen with straight female + male connectors. Screen connected to pin 3 (OVDC) on male connector.
	M12-C312	20-056-21	3 m cable 5 x 0.34 mm ² + screen with straight female + male connectors Screen connected to pin 3 (OVDC) on male connector.
	M12-C612	20-056-22	6 m cable 5 x 0.34 mm ² + screen with straight female + M12 male Screen connected to pin 3 (OVDC) on male connector.
	M12-C1012	20-056-23	10 m cable 5 x 0.34 mm ² + screen with straight female + male connectors Screen connected to pin 3 (OVDC) on male connector.
	M12-C2012	20-056-24	20 m cable 5 x 0.34 mm ² + screen with straight female + male connectors Screen connected to pin 3 (OVDC) on male connector.
	M12-C63	20-056-30	6 m cable 8 x 0.34 mm ² + screen with straight M12 female connector.
	M12-C103	20-056-40	10 m cable 8 x 0.34 mm ² + screen with straight M12 female connector.
	M12-C203	20-056-41	20 m cable 8 x 0.34 mm ² + screen with straight M12 female connector.
	M12-C134	20-056-50	1 m cable 8 x 0.34 mm ² with straight M12 female+male.
	M12-C334	20-056-51	3 m cable 8 x 0.34 mm ² with straight M12 female+male.
	M12-CT0122	20-060-00	Transfer cable 10 cm 5 x 0.34 mm ² . 5-pole male plug/5-pole male plug.
	M12-CT0214	20-060-01	Transfer cable 20 cm M12 5-pole female plug, 8-pole male plug.
	M12-CT0232	20-060-02	Transfer cable 20 cm M12 5-pole male plug, 8-pole female plug.
	M12-CT134F	20-060-03	Transfer cable 1 m M12 8-pole male plug, 8-pole female plug.
	C5	20-057-00	Cable 5 x 0.34 mm ² + screen, specify length.
	C8	20-057-10	Cable 8 x 0.34 mm ² + screen, specify length.

	C9	20-057-15	Cable 7 x 0,5 mm ² + 2 x 0,75 mm ² + screen, specify length. For Tina 4A.
	C13	20-057-20	Cable 11 x 0,5 mm ² + 2 x 0,75 mm ² + screen, specify length. For Tina 8A.
	M12-C01	20-055-10	Straight M12 female connector with 6-pole screw connection for cable. Cable external diameter 2.5–6.5 mm, 5-pole.
	M12-C02	20-055-11	Straight M12 male connector with cable screw connection. Cable diameter range 2.5–6.5 mm. 5-pole.
	M12-C03	20-055-16	Straight M12 female connector with cable screw connection. Cable diameter range 2.5–6.5 mm. 8-pole.
	M12-C04	20-055-17	Straight M12 male connector with cable screw connection. Cable diameter range 2.5–6.5 mm. 8-pole.
		20-055-21	M12, protection cap for male connector.
	JS SP-1	22-070-00	M12, protection cap for female connector.

Safety Relays

	JSBR3	10-001-00	JSBR3 24DC Safety relay.
		10-001-02	JSBR3 24AC Safety relay.
		10-001-03	JSBR3 48AC Safety relay.
		10-001-04	JSBR3 115AC Safety relay.
		10-001-05	JSBR3 230AC Safety relay.
	JSBR4	10-002-00	JSBR4 24DC Safety relay.
		10-002-02	JSBR4 24AC Safety relay.
		10-002-03	JSBR4 48AC Safety relay.
		10-002-04	JSBR4 115AC Safety relay.
		10-002-05	JSBR4 230AC Safety relay.