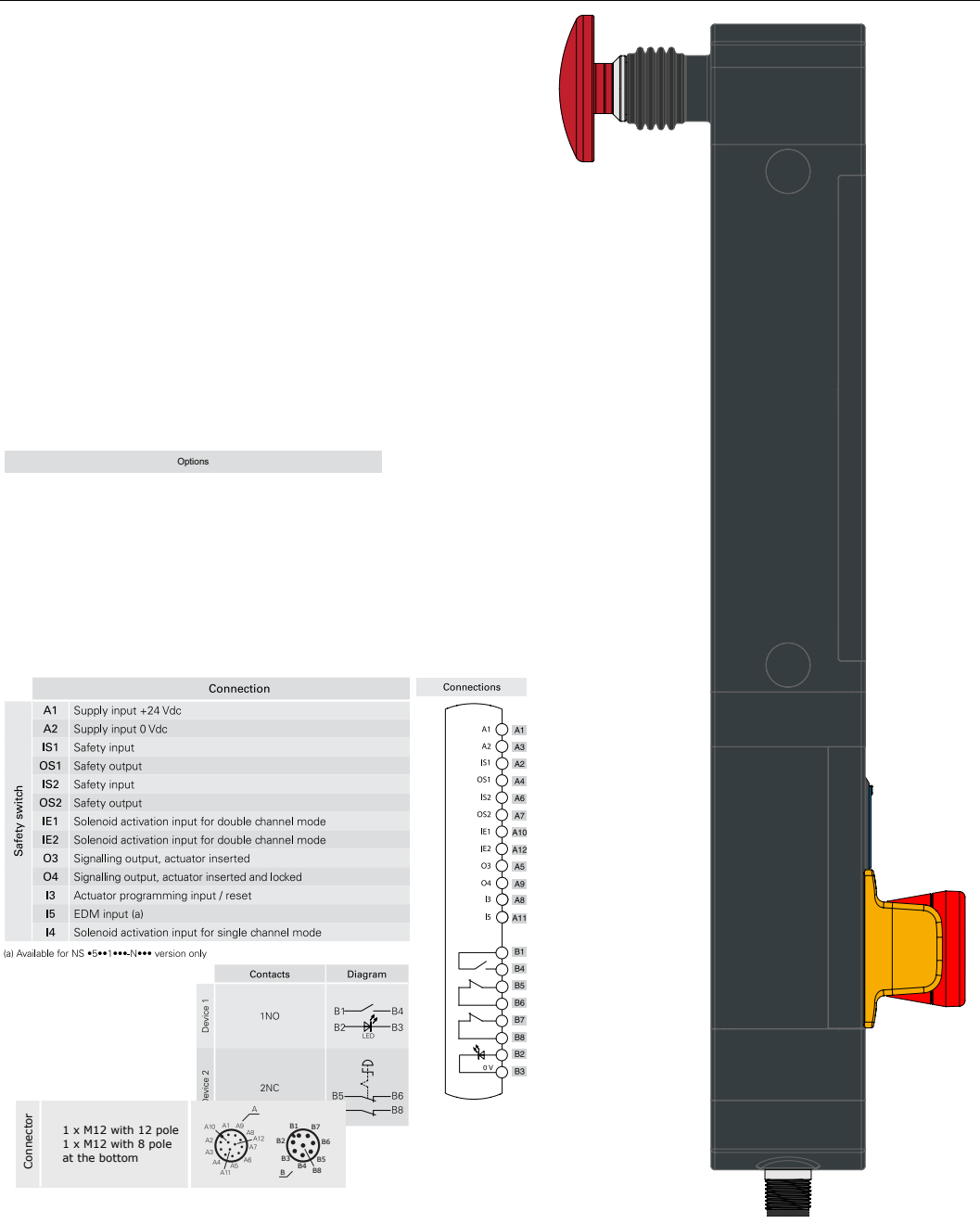
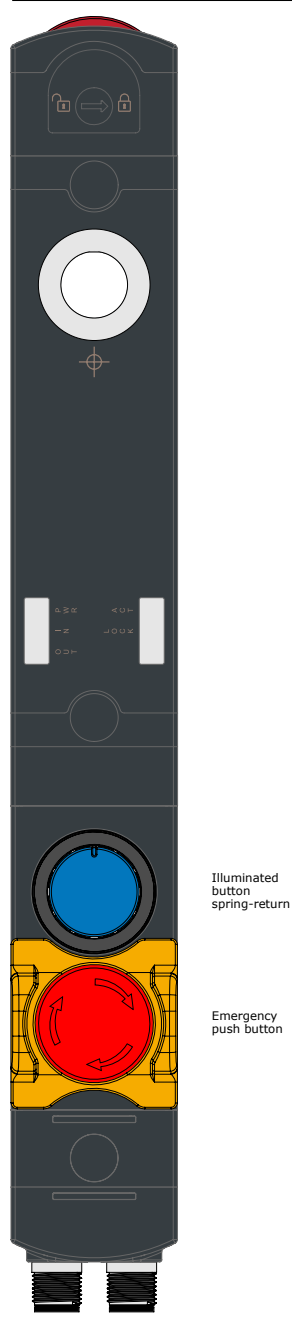




Options

	Connection
Safety switch	A1 Supply input +24 Vdc
	A2 Supply input 0 Vdc
	IS1 Safety input
	OS1 Safety output
	IS2 Safety input
	OS2 Safety output
	IE1 Solenoid activation input for double channel mode
	IE2 Solenoid activation input for double channel mode
	O3 Signalling output, actuator inserted
	O4 Signalling output, actuator inserted and locked
Emergency push button	I3 Actuator programming input / reset
	I5 EDM input (a)
	I4 Solenoid activation input for single channel mode

(a) Available for NS •5••1••••N••• version only

	Contacts	Diagram
Device 1	1NO	B1 — B4 B2 — B3 LED
Device 2	2NC	B5 — B6 B7 — B8 B9 — B10 B11 — B12 B13 — B14 B15 — B16 B17 — B18 B19 — B20 B21 — B22 B23 — B24 B25 — B26 B27 — B28 B29 — B30 B31 — B32 B33 — B34 B35 — B36 B37 — B38 B39 — B40 B41 — B42 B43 — B44 B45 — B46 B47 — B48 B49 — B50 B51 — B52 B53 — B54 B55 — B56 B57 — B58 B59 — B60 B61 — B62 B63 — B64 B65 — B66 B67 — B68 B69 — B70 B71 — B72 B73 — B74 B75 — B76 B77 — B78 B79 — B80 B81 — B82 B83 — B84 B85 — B86 B87 — B88 B89 — B90 B91 — B92 B93 — B94 B95 — B96 B97 — B98 B99 — B100
Connector	1 x M12 with 12 pole 1 x M12 with 8 pole at the bottom	