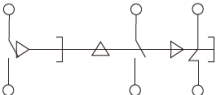
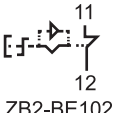
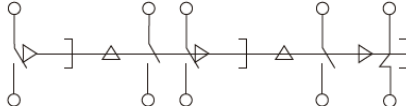
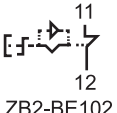
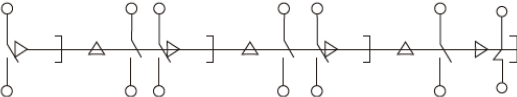
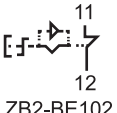
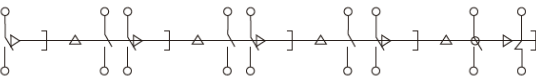
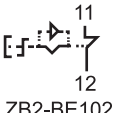
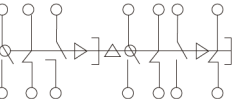
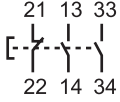
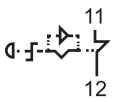
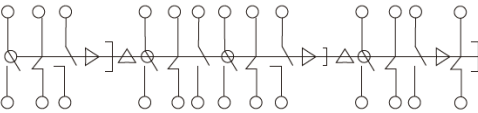
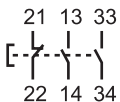
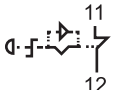
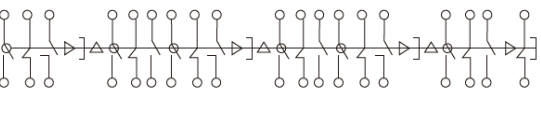
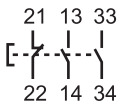
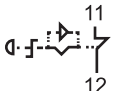
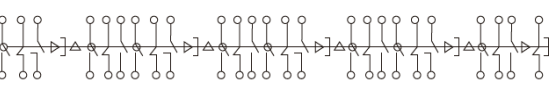
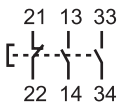
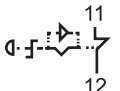




DATASHEET

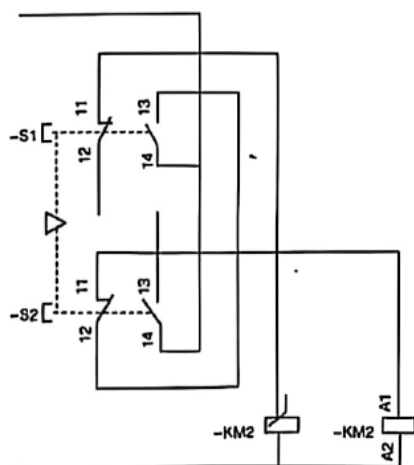
Crane control switch

Item no		
3399790		
 	2x Mechanically interlocked pushbuttons 1x Emergency stop latching button (30 mm) Control pendant ZA2-BS44	ZB2-BE101  ZB2-BE102 
3399793		
 	4x Mechanically interlocked pushbuttons 1x Emergency stop latching button (30 mm) Control pendant ZA2-BS44	ZB2-BE101  ZB2-BE102 
3399795		
 	6x Mechanically interlocked pushbuttons 1x Emergency stop latching button (30 mm) Control pendant ZA2-BS44	ZB2-BE101  ZB2-BE102 
3399797		
 	8x Mechanically interlocked pushbuttons 1x Emergency stop latching button (30 mm) Control pendant ZA2-BS44	ZB2-BE101  ZB2-BE102 
3399792		
 	2x Mechanically interlocked pushbuttons 1x Emergency stop latching button (30 mm) Control pendant ZA2-BS44	1N/C+N/O+N/O staggered XEN-G1191  1N/C ZB2-BE102 

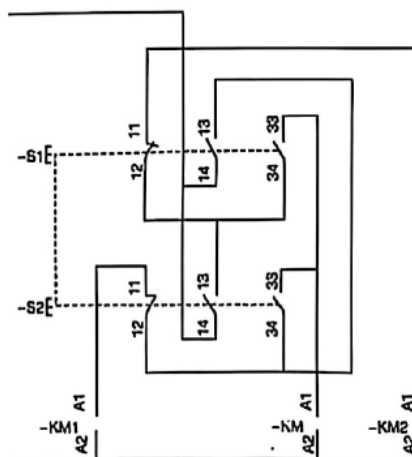
3399794  	4x Mechanically interlocked pushbuttons 1x Emergency stop latching button (30 mm) Control pendant ZA2-BS44	1N/C+N/O+N/O staggered XEN-G1191  1N/C ZB2-BE102 
3399796  	6x Mechanically interlocked pushbuttons 1x Emergency stop latching button (30 mm) Control pendant ZA2-BS44	1N/C+N/O+N/O staggered XEN-G1191  1N/C ZB2-BE102 
3399798  	8x Mechanically interlocked pushbuttons 1x Emergency stop latching button (30 mm) Control pendant ZA2-BS54	1N/C+N/O+N/O staggered XEN-G1191  1N/C ZB2-BE102 

Controls

For control of single-speed reversing motor (contact blocks ZB2-BE101+ZB2-BE102)



For control of single-speed reversing motor (contact blocks XEN-G1191)



KM: high speed contactor

Technical data

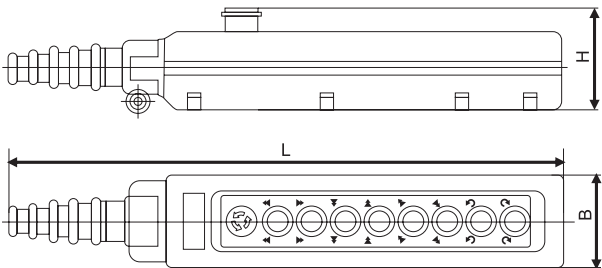
a) General

Speed	Single speed
Operating voltage	250 V/AC
Max. current.....	5 A
Ingress protection	IP65
Short-circuit protection.....	10 A cartridge fuse type gG(gl)
Contact	NC of NO slow break
Operating type	Momentary
Enclosure.....	Double insulated polypropylene
Rated Impulse Withstand Voltage (Uimp).....	6 kV
Cable	Screw and captive cable clamp terminals
Wires	min. 1 x 0.5 mm ² , max. 2 x 1.5 mm ² (with or without cable end)

b) Others

Degree of protection	IP65
Enclosure.....	Double insulated polypropylene, coloured yellow throughout
Thermal current (Ith).....	10 A
Rated impulse withstand voltage (Uimp).....	6 kV conforming to IEC947-1
Positive operation	Mushroom head pushbutton: N/C contact with positive opening operation to IEC947-5-1 section 3
Contact operation	N/C or N/O slow break
Short-circuit protection.....	10A cartridge fuse type gG(gl)

c) Dimensions and weight



Item no.	L	B	H	Weight
3399790	310 mm	78 mm	85 mm	476 g
3399792	310 mm	78 mm	85 mm	520 g
3399793	370 mm	78 mm	85 mm	630 g
3399794	370 mm	78 mm	85 mm	735 g
3399795	435 mm	78 mm	85 mm	792 g
3399796	435 mm	78 mm	85 mm	953 g
3399797	490 mm	78 mm	85 mm	938 g
3399798	490 mm	78 mm	85 mm	1139 g