

Electrical Connection

CM1: three cable inlets for PG 13,5 Cable Gland

CM2: three cable inlets for 1/2" NPT Cable Gland

CM5: three cable inlets for M20 x 1,5 Cable Gland



Operating Head Type

P11 - Plain plunger

P92 - Multidirectional nylon actuator with stainless steel spring

P93 - Stainless steel spring multidirectional actuator

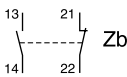
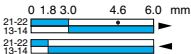


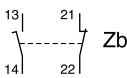
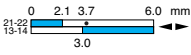
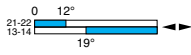
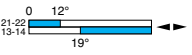
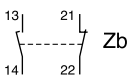
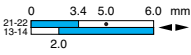
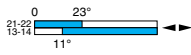
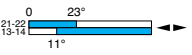
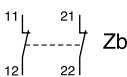

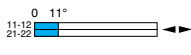
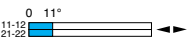

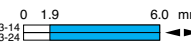


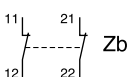
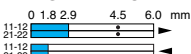
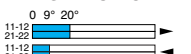
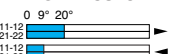
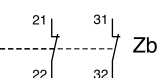
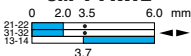
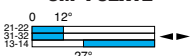


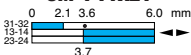



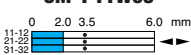

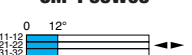

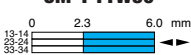
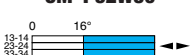
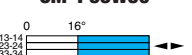
Conformity / \ominus (N.C. contact with positive opening operation)
Max actuation speed [m/s]
Min. force [N] or torque [Nm]: actuation / positive opening operation

0,5
30 / 45

1,0
0,18 / -

1,0
0,18 / -

Additional Technical Datas

Order Code	CM-P11Z11	CM-P92Z11	CM-P93Z11
Z11 Snap Action Contacts (1NO + 1NC) 			
X11 Non overlapping Slow Action Contacts (1NO + 1NC) 			
Y11 Overlapping Slow Action Contacts (1NO + 1NC) 			
W02 Slow Action Contacts (2NC) 			
W20 Slow Action Contacts (2NO) 			
Z02 Snap Action Contacts (2NC) 			
X12 Non overlapping Slow Action Contacts (1NO + 2NC) 			
X21 Non overlapping Slow Action Contacts (2NO + 1NC) 			
W03 Simultaneous Slow Action Contacts (3NC) 			
W30 Simultaneous Slow Action Contacts (3NO) 			
Weight (packing per unit) [kg]	0,245	0,245	0,250

Dimensions (in mm)

