



inserts:		page
CK .....	3 poles + ⊕	36
CK .....	4 poles + ⊕	36
CKS .....	3 poles + ⊕	37
CKS .....	4 poles + ⊕	37
CD .....	7 poles + ⊕	39
CD .....	8 poles	40
CQ .....	5 poles + ⊕	63
CQ .....	12 poles + ⊕	62

overall dimensions:  
21 x 21 mm

hoods



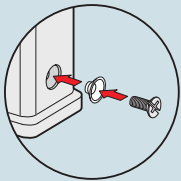
covers



description	part No. (entry - Pg 11)	part No. (entry - M 20)	part No.
with pegs, top entry <sup>1)</sup>	<b>CK 03 VS</b> (white)	<b>MK V20</b> (white)	
with pegs, top entry <sup>1)</sup>	<b>CK 03 VNS</b> (black)	<b>MK VN20</b> (black)	
with pegs, side entry <sup>1)</sup>	<b>CK 03 VAS</b> (white)	<b>MK VA20</b> (white)	
with pegs, side entry <sup>1)</sup>	<b>CK 03 VANS</b> (black)	<b>MK VAN20</b> (black)	
with lever, top entry <sup>1)</sup>	<b>CK 03 VGS</b> (white)	<b>MK VG20</b> (white)	
with lever, top entry <sup>1)</sup>	<b>CK 03 VGNS</b> (black)	<b>MK VGN20</b> (black)	
with pegs and gasket, for female inserts			<b>CK 03 C</b> (white)
with pegs and gasket, for female inserts			<b>CK 03 CN</b> (black)
with pegs, for male inserts			<b>CK 03 CA</b> (white)
with pegs, for male inserts			<b>CK 03 CAN</b> (black)
with lever and gasket, for female inserts			<b>CK 03 CX</b> (white)
with lever and gasket, for female inserts			<b>CK 03 CXN</b> (black)
with lever, for male inserts			<b>CK 03 CXA</b> (white)
with lever, for male inserts			<b>CK 03 CXAN</b> (black)
seal and screw kit for IP66/IP67 <sup>2)</sup> for CK, CQ 05, CKS inserts	<b>CKR 65</b>		
seal and screw kit for IP66/IP67 <sup>2)</sup> for CD 07/08 inserts	<b>CKR 65 D</b>		

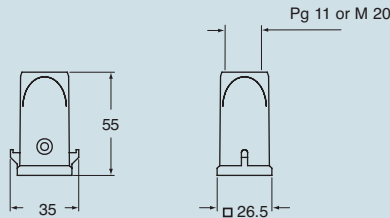
- 1) enclosures with IP44 degree of protection, obtained by the elimination of the flexible washer normal supplied with the insert
- 2) To achieve the IP66/IP67 protection rating, a kit is available which includes a seal to be fitted under the insert fastening screw supplied with the kit (see example illustrated), instead of the screw with spring washer supplied with the insert

**Note:**  
The CQ 12 inserts are already fitted with seal and screw, allowing IP66/IP67 protection rating to be achieved.

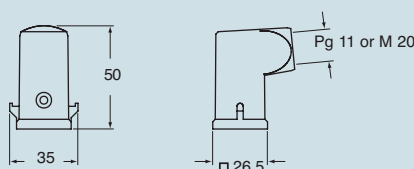


dimensions in mm

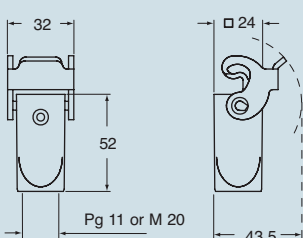
**CK V(N)S and MK V(N)**



**CK VA(N)S and MK VA(N)**

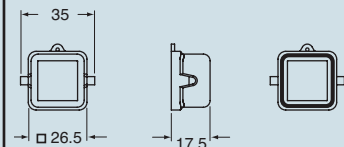


**CK VG(N)S and MK VG(N)**

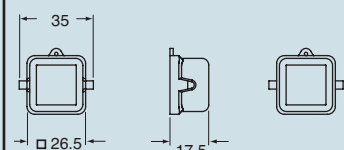


dimensions in mm

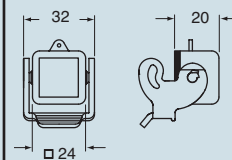
**CK C(N)**



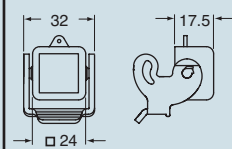
**CK CA(N)**



**CK CX(N)**



**CK CXA(N)**



dimensions indicated are not binding and may be changed without notice