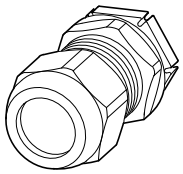
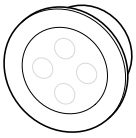
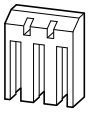
HPL07020EN

	Cable entry	Drilling dimensions mm	External cable diameter mm	**Part no.** Article no.	**Price** See price list	Std. pack
Metric cable glands to EN 50262						
• With lock nut and built-in strain relief • IP68 up to 5 bar, halogen free						
	M20	20.5	6 - 13	**V-M20** 206910		20 off
	M25	25.5	9 - 17	**V-M25** 206911		
	M32	32.5	13 - 21	**V-M32** 206912		10 off
	M32	32.5	18 - 25	**V-M32G** 226156		
Metric diaphragm grommets						
• IP66 • With integral push-through diaphragm						
	M20	20.5	1 - 13	**KT-M20** 207602		100 off
	M25	25.5	1 - 18	**KT-M25** 207603		
	M32	32.5	1 - 25	**KT-M32** 207604		

			For use with	**Part no.** Article no.	**Price** See price list	Std. pack	**Notes**
Door coupling handles							
Degree of protection IP65, UL/CS Type 4X / Type12							
	For use as main switch to IEC/EN 60204	Black	PKZM0 PKZM4	**PKZ0-XH**[1] 106132		1 off	Pluggable PKZ0-XAH extension shaft, can be cut to any required length for installation depths of 100…240 mm. Follower included in delivery. With ON/OFF switch position and "+" (tripped), lockable With 3 padlocks, 4 – 8 mm hasp. Cannot be used in combination with VHI20-PKZ0.
	For use as a main switch with emergency switching off function to EN 60204	Red-yellow	PKZM0 PKZM4	**PKZ0-XRH**[1] 106133			
	For use as a main switch to EN 60204 in MCC power distribution systems and with PKZM0 installed rotated by 90°	Black	PKZM0 PKZM4	**PKZ0-XH-MCC**[1] 106136			
	For use as a main switch with emergency switching off function to EN 60204 in MCC power distribution systems and with PKZM0 installed rotated by 90°	Red-yellow	PKZM0 PKZM4	**PKZ0-XRH-MCC**[1] 106137			
	For use as main switch to IEC/EN 60204	Black	PKE	**PKE-XH**[1] 142416		1 off	Pluggable PKZ0-XAH extension shaft, can be cut to any required length for installation depths of 100…240 mm. Follower included in delivery. With ON/OFF switch position and "+" (tripped), lockable With 3 padlocks, 4 – 8 mm hasp.
	For use as a main switch with emergency switching off function to EN 60204	Red-yellow	PKE	**PKE-XRH**[1] 142417			
	For use as a main switch to EN 60204 in MCC power distribution systems and with PKE installed rotated by 90°	Black	PKE	**PKE-XH-MCC**[1] 142418			
	For use as a main switch with emergency-switching off function to EN 60204 in MCC power distribution systems and with PKE installed rotated by 90°	Red-yellow	PKE	**PKE-XRH-MCC**[1] 142419			
Clamp cover							
	For increasing the degree of protection of the PKZM4 to IP2X	–	PKZM4	**HB-PKZ4**[2] 256581		1 off	Suitable for connecting cables with a max. external diameter of 9.5 mm
Pluggable extension shaft							
–	–	–	PKZM0 PKZM4	**PKZ0-XAH**[1] 106134		1 off	Follower not included

Information relevant for export to North America

[1] Product Standards: UL 508; CSA-C22.2 No. 14; IEC60947-4-1; CE marking
UL File No.: E36332
UL CCN: NLRV
CSA File No.: 12528
CSA Class No.: 3211-05
NA Certification: UL Listed, CSA certified
Degree of Protection: IEC: IP65, UL/CSA Type: 4X, 12

[2] Product Standards: UL 508; CSA-C22.2 No. 14; IEC60947-4-1; CE marking
UL File No.: E36332
UL CCN: NLRV
CSA File No.: 12528
CSA Class No.: 3211-06
NA Certification: UL Listed, CSA certified