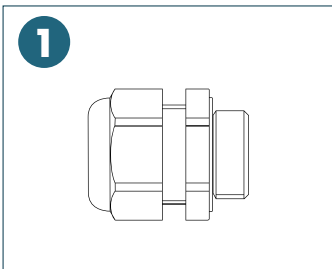
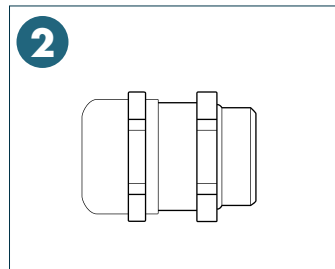


Cable entries



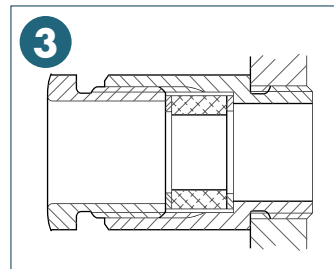
M20/M25 x 1.5 plastic, polyamide

for use on luminaires up to protection degree IP68. Possible cable diameters for M20, 7 to 14 mm. For M25, 9 to 18 mm (for Ex 8-13/13-19). Other diameter requirements should be stated when ordering.



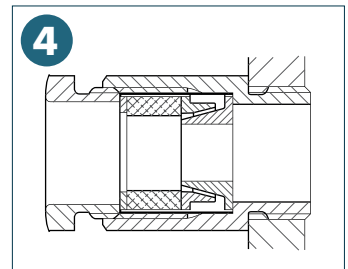
M20/M25 x 1.5 brass

for use on luminaires up to protection degree IP67. Possible cable diameters for M20, 8 to 13 mm. For M25, 12 to 19 mm (same for Ex). Other diameter requirements should be stated when ordering.



M24 x 1.5 without earthing inserts, similar to DIN 89280 for cable MGG

(without protective cover). Possible cable diameters 8 mm to 17 mm. Standard sealing ring for cable diameter of 10 mm to 12 mm. Other diameter requirements should be stated when ordering.



M24 x 1.5 with earthing inserts, similar to DIN 89280 for cable MGCG

(with protective cover). Possible cable diameters 8 mm to 17 mm. Standard sealing ring and earthing insert for cable diameter of 10 mm to 12 mm. Other diameter requirements should be stated when ordering.

Cable glands

		Cable diameter mm		Part-No.					
Material	Dimension	From	To	Gland	Nut	Blind plug	Nut	Gasket	"Earth washer"
Polyamide	M20	7.0	14.0	28060020	28060120	28060220	28060120	27250317	
Polyamide	M25	9.0	18.0	28060025	28060125	28060225	28060125	27250318	
Brass	M20	8.0	13.0	Same as Exe		Same as Exe			
Brass	M25	12.0	19.0						
Exe-approvd									
Polyamide	M20	8.0	13.0	28503020	28503220	28503120	28503220	27250317	
Polyamide	M25	13.0	19.0	28503025	28070125	28501225	28070125	27250318	
Brass	M20	8.0	13.0	28500120	28201020	28501120	28201020	27250317	nut with earth points
Brass	M25	12.0	19.0	28500025	28201025	28501125	28201025	27250318	nut with earth points
Dren gland Exe	M20			28800000	Included			Included	