

- Aluminum-magnesium alloy plate, stainless steel hoop
- High flame retardant and aging-anti rubber material
- Effective protection against acid and alkali corrosion, UV radiation
- Light weight, high strength, beautiful appearance
- Boot dimension 4"

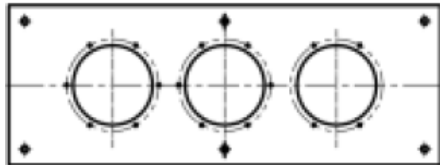
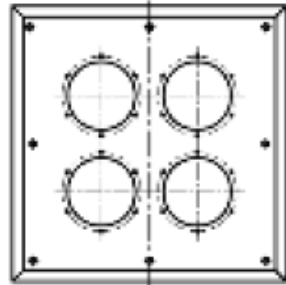


Part number

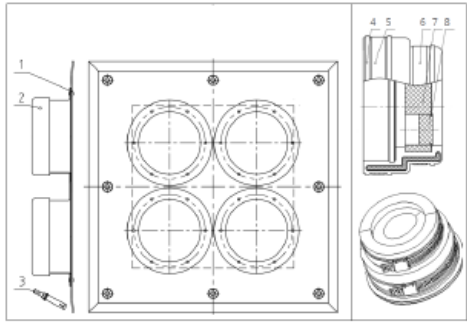
PR-EPS- <u>XXXXX</u> - <u>XXXXX</u>	Cable entry set plates with boot
1 2 3 4 23 4	
*1 EPS indicate the cable entry set	
*2 X indicates the entry boot quantity	
*3 X indicates the holes on each boot	
*4 XXX indicates suitable cable dimension, C03=1/2", C05=7/8", C06=1 1/4", C07=1 5/8", H20=20mm, H40=40mm, etc.	
E.g. PR-EPS-22C03+23C05, means entry set with 2 boots of 1/2" 2 holes, and 2 boots of 7/8" 3 holes	

Available PNs

Part number	Description	Photo for reference
PR-EPS-1XXXX	Entry set with 1 boot	
PR-EPS-2XXXX	Entry set with 2 boots	
PR-EPS-3XXXX	Entry set with 3 boots	
PR-EPS-4XXXX	Entry set with 4 boots	

PR-EPS-1XXXX+2XXXX	Entry set with 3 boots, different configure	
PR-EPS-2XXXX+2XXXX	Entry set with 4 boots, different configure	

Part list

Piece part	Material	Draft drawing
1, Cable entry plate	Aluminum, gray power coated	
2, Protection caps	Rubber black	
3, Expansion bolts	Q235, zinc plated	
4, Seal retainer	Rubber black	
5, Metal hoop1	Stainless steel SUS304	
6, Metal hoop2	Stainless steel SUS304	
7, Seal skirt	Rubber black	
8, Sealing plug	Rubber black	

Environment

Working temperature	-40°C to +70°C
UV resistance	ASTM G154-06 Gycle1
RoHS	Compliant

While the information has been carefully compiled to the best of our knowledge, nothing is intended as representation or warranty on our part and no statement herein shall be construed as recommendation to infringe existing patents. In the effort to improve our products, we reserve the right to make changes judged to be necessary.