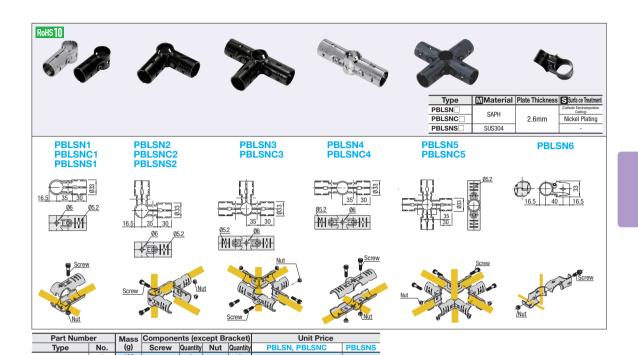
Metal Joint



PBLSN (Cathodic Electrodeposition Coating) 6	150 1	1			
RoHS10				Type PBLS PBLS PBLSN	Material Plate Thickness Sturface Treatment
PBLSN7	PBLS8	PBLS9	PBLS10	PBLSN11	PBLSN701
16.5 35.5 33 30 05.2 065.2	SE 45 15	111 E	91	8 96 8 165 345 165	22 16.5 57.5 6.5 23 16.5 94.1 8 M6 98.4
Screw	Included Colla See Fig. 1		Included Collar See Fig. 1	Nut	

A nut is welded to the main body.

Components (except Bracket) Part Number Unit Price Screw Quantity Type (g) Nut Quantity Others 260 M6-25 PBLSN lic Electrodeposition 80 M6-10 0 200 Included Collar 0 PBLS (Cathodic Electrodeposition 289 M6-25 Included Collar 10 186 165

No nut. The main body is tapped.



PBLSN andic Flectrodenosition (

PBLSNC (Nickel Plating)

PBLSNS (Stainless Steel) 160 250

325 250

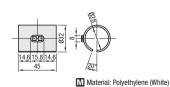
400

M6-25

M6

• Use of PBLS8 and PBLS10: insert the frame through the included collar, slide the frame and the metal joint, then rotate it.

Fig. 1 Included Collar Size



^{*} No nuts included for PBLS8 and PBLS9 since there is a tap on the metal bracket.