1U.3U.W6U Standard type General Specifications

IU,3U,WbU Standard type General Specifications							
Item		10		3U		WGU	
		Туре А	Туре В	Type A	Type B	Type A	Type B
Appearance		Main.FL ±Z panel ±X,Y panel		Main.FL ±Z panel ±X,Y panel		Main.FL ±Z panel ±X,Y panel	± X,Y panel
	Main.FL	Boultless Structure 1UA	Boultless Structure 1UB	Boultless Structure 3UA	Boultless Structure 3UB	Boultless Structure W6UA	Boultless Struture W6UB
	±Z panel	Panel separation type	Switch integrated type	Panel separation type	Switch integrated type	Panel separation type	Panel separation type
	±X,Y panel	Panel separation type (t2X82X97.5)		Panel separation type(t2X100X326.5)			· and department sypt
Attributes (DS:Deployment Switch, SP:Spring Plunger)		*DS and SP can be attached to the rail part of Main.FL. *Z-direction opening shape approx. 92cm ² (Excluding rail section) *Y.X direction opening shape approx. 70cm ² (Excluding corners)	±Z to panel DS and SP can be installed. *Z-direction opening approx. 94cm² (Excluding rail section) *Y,X direction opening shape approx. 69cm² (Excluding corners)	*DS and SP can be attached to the rail part of Main.FL. *Z-direction opening approx. 92cm ² (Excluding rail section) *Y,X direction opening shape approx. 68 、98cm ² (Excluding corners)	*Z-direction opening approx. 92cm2 (Excluding corners)	*±Z,Y,X panel integrated (integrated assembly) type on Main.FL *Z-direction opening approx. 213cm² (Excluding rail section) *Y direction opening shape approx. 173, 247cm² (Excluding corners)	±Z,Y,X panel assembly type *Z-direction opening approx. 213cm² (Excluding rail section) *Y direction opening shape approx. 173, 248cm² (Excluding corners)
Materials used		Aluminum alloy (JIS 2000 series, 5000 series, 6000 series, 7000 series)					
Size (mm)	Length	100		100		100	
	Width	100		100		226.3	
	Height	113.5		340.5		340.5 or 366	
Weight(g) Y,X Excluding panels		143	110	344	299	998	559
Applicable documents		JX-ESPEC-101132-E					