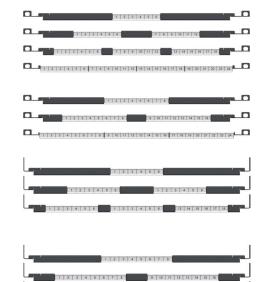
### **CROSS-CONNECT** ➤ Rack-Mount Identification and Labelling

Administration Panel, Zero-U, Rack-Mount, Quarter Label Holders ×1

# ZERO-U Administration Panels



266-LBL00-A0A2A	Administration Panel, Zero-U, Rack-Mount, Quarter Label Holders ×2
266-LBL00-A0A3A	Administration Panel, Zero-U, Rack-Mount, Quarter Label Holders ×3
266-LBL00-A0A4A	Administration Panel, Zero-U, Rack-Mount, Quarter Label Holders ×4*
266-LBL00-A0A1B	Administration Panel, Zero-U, Rack-Mount, Third Label Holders ×1
266-LBL00-A0A2B	Administration Panel, Zero-U, Rack-Mount, Third Label Holders ×2
266-LBL00-A0A3B	Administration Panel, Zero-U, Rack-Mount, Third Label Holders ×3*
266-LBL00-A1A1A	Administration Panel, Zero-U, Panel-Mount, Quarter Label Holders ×1
266-LBL00-A1A2A	Administration Panel, Zero-U, Panel-Mount, Quarter Label Holders ×2
266-LBL00-A1A3A	Administration Panel, Zero-U, Panel-Mount, Quarter Label Holders ×3
266-LBL00-A1A4A	Administration Panel, Zero-U, Panel-Mount, Quarter Label Holders ×4*
266-LBL00-A1A1B	Administration Panel, Zero-U, Panel-Mount, Third Label Holders ×1
266-LBL00-A1A2B	Administration Panel, Zero-U, Panel-Mount, Third Label Holders ×2
266-LBL00-A1A3B	Administration Panel, Zero-U, Panel-Mount, Third Label Holders ×3*



<sup>\*</sup> Panels with three third label holders and four quarter label holders that occupy whole identification area are supplied with label holders affixed to panels.

All other configurations are supplied with label holders as separate parts in order to facilitate adjusting their positions in the field per project requirements.





#### MOUNTING DETAILS

266-LBL00-A0A1A



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## **CROSS-CONNECT** ➤ Rack-Mount Identification and Labelling





### **CHARACTERISTICS**

Compatibility:	266-LBL00-A0	266-LBL00-A1
	Any equipment with rack mounting format meeting EIA-ECA-310-E 19-in standard specifications	VC fiber products equipped with T-anchor openings

Compliance: ANSI/TIA-606, ISO/IEC TR 14763-2-1.

Materials: panels: 1.5-mm (16-GA) CRS, black powder coating (RAL 9005, jet black);

label holders: PVC, double-sided adhesive tape, plain paper label.

Rack mounting: above or below equipment unit being administered;

screws used to mount equipment unit being administered, size range: M5-M6, #10-#12.

integral spring-loaded snap-in T-anchors; Panel mounting:

labeling area located below unit being administered.

Label type: insert type, plain paper/cardstock strips.

operating temperature:  $-20 \,^{\circ}\text{C} - +70 \,^{\circ}\text{C} (-4 \,^{\circ}\text{F} - +158 \,^{\circ}\text{F});$  operating humidity:  $\leq 95 \,^{\circ}\text{RH}$  non-condensing. Environmental:

	operating numidity: \$95 % RH non-con-	densing.
Dimensions, panels:	266-LBL00-A0	266-LBL00-A1
Width, overall:	483 mm (19.0 in)	438 mm (17.2 in)
Width, labeling area:	419 mm (16.5 in)	
Height, overall:	19 mm (0.8 in)	34 mm (1.3 in)
Height, labeling area:	14 mm (0.6 in)	
Depth, overall:	13 mm (0.5 in)	18 mm (0.7 in)
Depth, panel:	10 mm (0.4 in)	15 mm (0.6 in)
Protrusion, overall:	13 mm (0.5 in)	
Weight:	120 g (4.2 oz)	
Dimensions, label holders:	Third label holders	Quarter label holders
Width, holder:	138 mm (5.4 in)	102 mm (4.0 in)
Height, holder:	14.2 mm (0.56 in)	
Width, label:	138 mm (5.4 in)	102 mm (4.0 in)
Height, label:	11 mm (0.43 in)	
Depth:	2.9 mm (0.11 in)	

### APPLICATION EXAMPLES



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