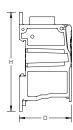
UD-400A-212AL Single Pole Distribution Block - UD-400212AL (569251)





- Ideal for solar applications
- Increase the number of outputs with one input using a jumper
- Tinned aluminium block allows for copper or aluminum cable
- Screw retaining cover is hinged and removable
- Design allows for visual inspection of conductor and confirmation of connection
- Easily clips onto DIN rail or mounts to panel with screws
- 95% fill ratio
- Halogen free
- · RoHS compliant















Part Number	UD-400212AL
Depth (D)	1.99"
Height (H)	3.79"
Width (W)	2.2"
Unit Weight	0.35 lb
Certification Details	UL® 1059
Flammability Rating	UL® 94V-0
Complies With	IEC® 60947-7-1
Certifications	CE CSA 70044370 cURus EAC 0234267 (Russian Federation) RoHS
Standard Packaging Quantity	1 рс
UPC	78285668761
EAN-13	8711893104967

Design Guideline for Distribution Blocks, Power Blocks and Power Terminals											
Derating according to Ambient* Temperature (°F) to maintain working temperature of 185°F											
Ambient Temperature (°F)	86°	95°	104°	113°	122°	131°	140°	149°	158°	167°	
Derating Coefficient (d)	1	1	1	0.94	0.88	0.82	0.75	0.67	0.58	0.47	
*environment around the terminal blocks inside the enclosure											

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WARNING

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