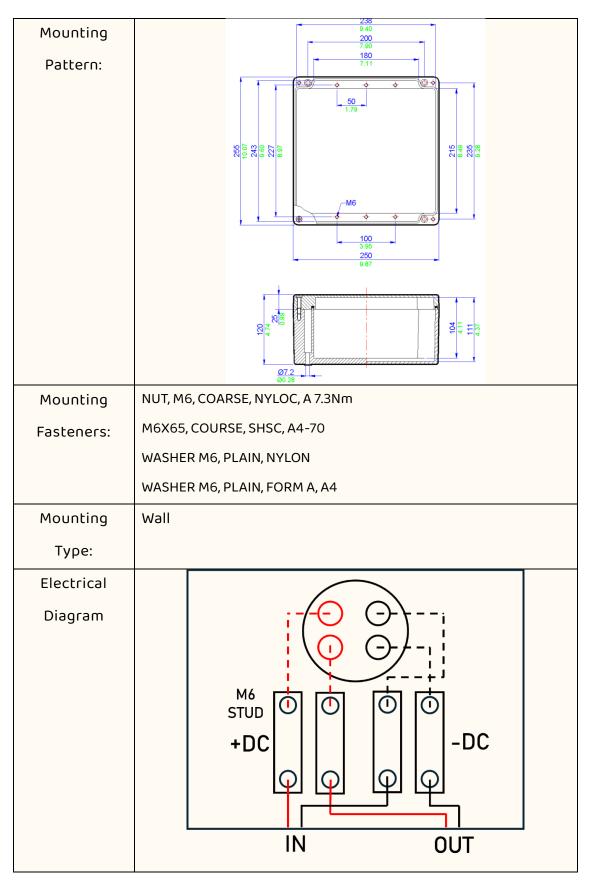
| Purpose: | Isolates High-Current DC Circuits from Battery Sources |
|----------------|--|
| Operating | 12-48VDC |
| Voltage: | |
| Current | 300 Ampere |
| Maximum: | |
| Inrush Rating: | 3.5kA |
| | |
| Ignition | Meets ISO 8846 & SAE J1171 |
| Protection: | |
| Isolation: | Integral holes to accept lockout/tagout with padlock |
| | |
| External | 255x250x120mm |
| Dimensions: | |
| Ingress | IP66 |
| Protection: | |



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| Termination | M6 Ring Crimp |
|-------------|--|
| Details: | |
| Cable Entry | Gland, Two Core 7-12 mm OD or Three Core 18-25 mm OD |
| Recommended | TITANEX. H07RN-F Tough Rubber |
| Cable | |
| Material | Base: GRP (BPG) Optional: Stainless Steel 316L |