



CRYDOM Solid State Relay In 18 to 36VAC 12, 21R977

Item **04PQA27565** Mfr. Model **DR48E12**

Product Details

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| Item Reference: 21R977 | Width (in): 4.4 |
| Brand: CRYDOM | Height (in): 4.7 |
| Weight (lb): 0.4 | Harmonization Code: 8536490080 |
| Length (in): 6.1 | Country of Origin: Mexico |

Product Description

Solid State Relay Electrical Connection Screw Clamp Heat Sink Integral Input Current 8 mA Input Voltage 18 to 36V AC Maximum Output Current with Heat Sink 12 A Maximum Output Current without Heat Sink 12 A Output Switching Mode Zero Crossing Output Voltage Range 48 to 600V AC Standards UL 508 Endurance Rating for Enhanced Reliability UL and cUL Listed HP Rated CE RoHS Compliant UL Class I and II Division 2 for Hazardous Locations Switch Component Type SCR Current Type AC