

# Honeywell 2MLR-DC42

Honeywell 2MLR-DC42 Power Supply Module

Rated input voltage 24 VDC

Input voltage range 19.2 ~ 28.8 VDC

Inrush current 80A peak and lower

Efficiency 65% or higher

Input fuse "Built in(not replaceable by a user) - AC power: 250V / 3.15A ( Time-lag Type ) UL approved

- DC power: 125V/10A (Time-lag type) UL approved

"

Allowed instantaneous interruption Within 20 ms

Output voltage 5VDC ( $\pm 2\%$ )

Output current 7.5A

Output power 37.5W @ 55°C

Over current protection 9.0 A~17.0 A

Purpose RUN contact

Rated switching voltage/current 24VDC, 0.5A

Min. switching load 5VDC, 1 mA

Response time Off→On/ On→Off: 10 ms and lower/12 ms and lower

Life "Mechanical life: 20 million and more times, electrical life: rated switching current: 100 thousand and

more times"

Voltage status display LED On when output voltage is normal

Specification of cable 0.75 ~ 2 mm

Available clamped terminal RAV1.25-3.5, RAV2-3.5

Dimension(WxH xD mm) 55 x 95 x 110

Weight 417g

You can contact us through the following contact information

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