

DW-AS-613-M18-002

Application Type	Standard
Rated operating distance sn	8 mm
Mounting	Non-embeddable
Hysteresis	< 20 % sr
Repeat accuracy norm	≤ 5 % sr
Supply voltage range UB	10 ... 30 VDC
Permissible ripple content	≤ 20 % UB
Output current	≤ 200 mA
Voltage drop	≤ 2 V
No-load supply current	≤ 10 mA
Off-state current	≤ 0.1 mA
Switching frequency	≤ 2000 Hz
LED	Built-in
Ambient temperature range TA	-25 ... +70 °C
Ambient temperature range TA US	-13 ... +158 °F
Temperature drift of sr	≤ 10 %
Short-circuit protection	built-in
Polarity reversal protection	Built-in
Power on reset	Built-in
Degree of protection	IP 67
Housing material	Nickel-chrome-plated brass
Connection	Connector S12

Details

Image



Drawing

