eSSL®
Security at Fingertips



Photo Cell PSA26

Specification

Power supply : 12V ~24V
Range : <10 m
Infrared Frequency : 1.92 KHz
Input : RX 15mA TX 30mA
Technology : Infrared
Receiver : ≤ 15m
Wave Length : 940nm
Operating Temperature : -20C to 50C
Relay Output : 1A ma*30V
Dimensions : 49.2*76*21.6mm
Photo Cell Type : For Door Auto door opening through Infrared sensor
Conduction : Can be reduced to 30% in bad weather conditions: For, rain, dust, etc.

Disclaimer: Brief specifications are mentioned here.Specifications may change without prior notice. Customers are advised to check with us before purchase. Actual product may differ slightly to that depicted for ongoing product development
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