

LED Receiving Card

UNV-DH7512-S

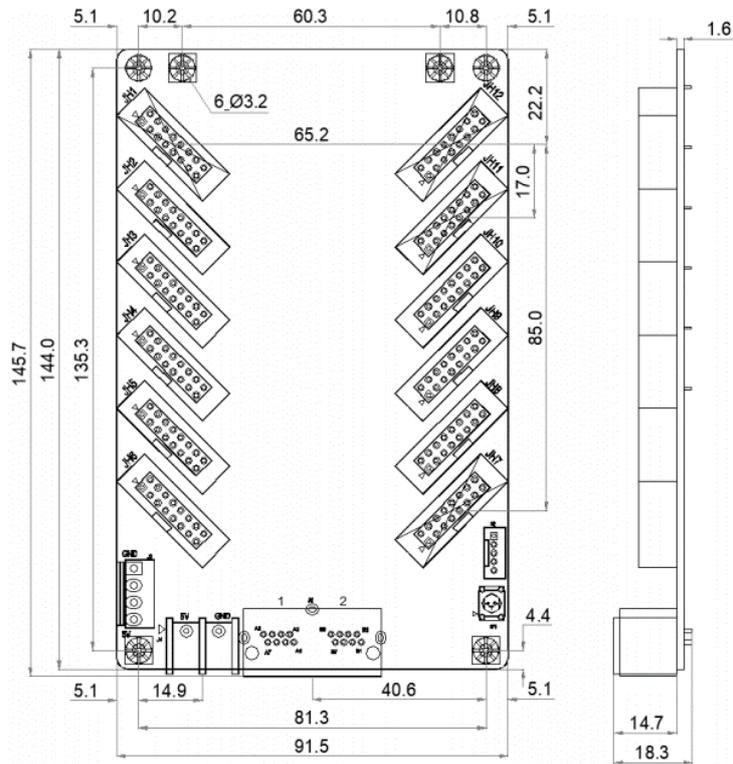


Specifications

Model	UNV-DH7512-S
Maximum Resolution	
Maximum Resolution	512 × 512@60 Hz (PWM driver IC) 512 × 384@60 Hz (Common driver IC)
General	
Input voltage	DC 3.8 V to 5.5 V
Rated current	0.6 A
Rated power consumption	2.5 W
Product Dimensions (W × H × D) (mm)	145.7 × 91.5 × 18.3
Net weight (g)	93.1 Note: It is the weight of a single receiving card only.
Operating Temperature	-20°C to 70°C

Operating Humidity	10% RH to 90% RH, non-condensing
Storage Temperature	-25°C to 125°C
Storage Humidity	0% RH to 95% RH, non-condensing

Dimensions



Ordering Info

Product Model	Description
UNV-DH7512-S	LED Receiving Card

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