

Dual USB Charger Socket

IP 66 4.8Amp

Features

- ▶ Certified to Ip66 against dust and prolonged spray to withstand severe outdoor environments.
- ▶ The Dual USB Charger socket has ratings up to 4.8A (32VDC) and CE approval
- ▶ Over Voltage / Over Current / Short Circuit Protection
- ▶ Over Temperature / Reverse Polarity Protection
- ▶ Single Port Output Current : 2.4A DC
- ▶ 4.8 Amp 2 Port with Intelligent Device Detection

Specification

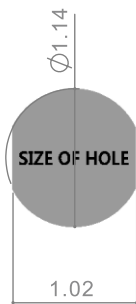
Part # 3000-1132

Electrical

USB Type:	2.0
Number of USB Ports:	2
Normal Voltage:	12V / 24V DC
Operating Voltage:	8V / 32V (max)
Peak Voltage :	36V DC (max)(3~4seconds)
Output Voltage:	5V DC \pm 5%
Single Output Current:	2.4A DC
Max Output Current:	4.8A DC(max)
Current Draw:	Quiescent current: 20mA
Life:	5,000 operating cycles
USB Contact Resistance:	<100m Ω
Sealing:	IP66
Terminal:	Copper/nickel plating 1/4"
Operating Temperature:	-25°C ~ +85°C
Cover Opon Force:	< 3000 gf
USB Plug Force:	< 1000 gf
USB Pull Force:	< 1500 gf
Salt Spray Test:	8H MIN Nacl 5%
Shock Test:	8Kg. f MIN
Housing Material:	PC with Spray Paint

Mounting

Panel Opening :



Protection

- Over Voltage Protection : Yes
- Over Current Protection : Yes
- Over Temperature Protection : Yes
- Short Circuit Protection : Yes
- Reverse Polarity Protection : Yes

Product



Drawing

(in inch)

