

Model Number: 14191

USB 3.0 XLR component transmitter with IP67 standard

Description:

- The external assembly parts are well matched, and the stops are even
There is no appearance defects such as gap and dislocation.
- The outer surface color of all exterior parts shall meet the requirements.
- Clear screen printing, no position error, omission, incomplete and fuzzy phenomenon.
- All assembly structural parts size and assembly requirements according to the relevant controlled drawings.
- At a distance of 0.6m or arm's length, the plastic parts shall not have deformation, shrinkage, top white, gas lines, water lines, front, scraping Wound, scratch, tear, flow mark.
- The outer surface of the line should be uniform.
- All screws shall not have sliding teeth or sweeping heads.



לצפייה באתר לחץ כאן

Features:

- A new generation of USB waterproof socket
- Zinc alloy cover plate, inner plastic mold sleeve, gold plated contact
- Case plated black, nickel plating optional
- D type docking, universal USB interface
- Plug and play, signal stability
- Pass CE, ROHS and other certifications

Specifications:

Product	USB 3.0 XLR component transmitter with IP67 standard
Model	14191
Material	Waterproof Socket
Size	26×31mm
Brand	Safewire
Rated insulation voltage	250V ac
Rated current	16Arms
Contact resistance	less than 7m ω
Insulation resistance	greater than 500 MEGohms
Temperature range	-30C -70 C
Flammability	PA6 flame retardant rating

Dimensions:

