

TECHNICAL DATA			
JACK Product type			
J5F2CWB Product NO.			
J5F2C-W-B Product Appearance			
Sealed rubber jacket is waterproof and dustproof			
Industry's first input and output waterproof XLR jack			
For outdoor use ,and Water proof level IP 65			
 Standard D mounting dimensions, Fully matched to existing installation Really solve the fast connection requirement of input and output of DMX signal in outdoor conditions in the lighting industry 			

SEETRONIC

Technical parameters

1. Electrical parameters

Capacitance between contacts	≪7pF
Contact resistance	≤5mΩ
Dielectric strength	1500V DC
Insulation resistance	$>$ 10G Ω (initial)
Rated current per contact	7.5A
Rated voltage	<50V

2. Mechanical parameters

Insertion force	≤20N
Withdrawal force	≤20N
Service life	>1000
Chassis shape	D

3. Material and environmental parameters

Contact plating	Au Plated
Contacts	Copper alloy
Insert	Polyamide (PA66 +30%GF)
Shell	Zinc diecast (ZnAl4Cu1)
Shell plating	Black coating
Flame-retardant grade	UL94 HB
Protection class	IP 65
Solderability	Complies with IEC 68-2-20
Temperature range	-30°C to +80°C

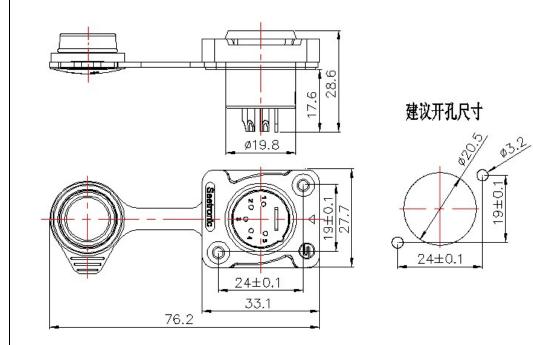


4. Standard

Standard

IEC 61076-2-103

Product Profile



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Installation instructions

Panel mount : Front