

ELECTRICAL CONNECTORS

Marine copper switch(1133,1133/D,1133/2)

Rating Voltage 24V 110V 220V 380V/440V 380V/440V ...

ISO9001 Supplier

Class Certificate

Export Supply



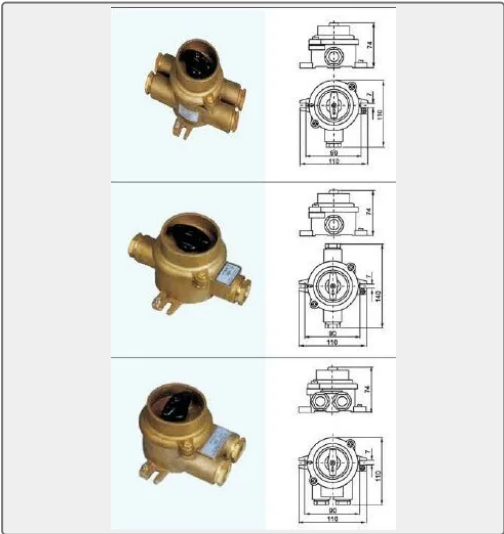
Key Highlights

Category	Electrical Connectors
Standard	DIN
Material	copper
Weight / Size	Rating Voltage 24V 110V 220V 380V/440V 380V/440V Protection clase IP56 A...
Certificate	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS

We can supply according to your requirement, drawings, class certificate needs, and delivery schedule.

Technical Specifications			
Category	Electrical Connectors	Model / SKU	Marine-copper-switch-1133-1133-D-1133-2
Standard	DIN	Material	copper
Weight / Size	Rating Voltage 24V 110V 220V 380V/440V 380V/440V Protection clase IP56 Adopted standard DIN89270 Code 1133/D General cable type HH101-1 HH101-2 HH101-3 HH101-4 HH101-5 Shield cable type HH111-1 HH111- 2 HH111-3 HH111-4 HH111-5 Weight 0.80KG 0.80KG 0.80KG 0.80KG 0.80KG Code 1133 General cable type HH201-1 HH201-2 HH201-3 HH201-4 HH201-5 Shield cable type HH211-1 HH211-2 HH211-3 HH211-4 HH211-5 Weight 1.0KG 1.0KG 1.0KG 1.0KG Code 1133/2 General cable type HH202- 1 HH202-2 HH202-3 HH202-4 HH202-5 Shield cable type HH212-1 HH212-2 HH212-3 HH212-4 HH212-5 Weight 1.0KG 1.0KG 1.0KG 1.0KG 1.0KG	Certificate	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS
Warranty	12 Months unless specified otherwise	Origin	China

China Marine copper switch(1133,1133/D,1133/2):



Rating Voltage	24V	110V	220V	380V/440V	380V/440V
Protection clase	IP56				
Adopted standard	DIN89270				

Code 1133/D					
General cable type	HH101-1	HH101-2	HH101-3	HH101-4	HH101-5
Shield cable type	HH111-1	HH111-2	HH111-3	HH111-4	HH111-5
Weight	0.80KG	0.80KG	0.80KG	0.80KG	0.80KG

Code 1133					
General cable type	HH201-1	HH201-2	HH201-3	HH201-4	HH201-5
Shield cable type	HH211-1	HH211-2	HH211-3	HH211-4	HH211-5
Weight	1.0KG	1.0KG	1.0KG	1.0KG	1.0KG

Code 1133/2					
General cable type	HH202-1	HH202-2	HH202-3	HH202-4	HH202-5
Shield cable type	HH212-1	HH212-2	HH212-3	HH212-4	HH212-5
Weight	1.0KG	1.0KG	1.0KG	1.0KG	1.0KG