



CEE PLUGS AND SOCKETS 1h FOR EMERGENCY POWER SUPPLY



Image: Rosenbauer International AG



According to DIN VDE 0100-551 Bbl 1 (VDE 0100-551 Bbl 1):2019-06, emergency power feeds with mobile power generators carried out by electrical engineering amateurs must use **1 o'clock** coded plugs and sockets (**CEE plugs and sockets 400V 5p 1h** up to max. 125A). For this purpose, an appliance plug must be used on the building side as well as the connection cable (plug and coupling) between the power generator and the feed-in with **1h** position.



CEE plugs and sockets 1h for emergency power supply



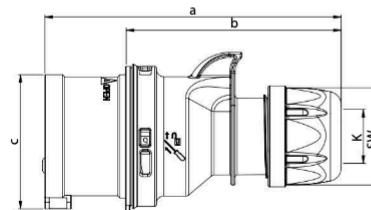
Plug IP44/54

SHARK

- 16A/32A 5p 1h >50V

pack. unit: 10

	16 Amp	32 Amp
Poles	5	5
a [mm]	134	155
b [mm]	98	109
c [mm]	61	70
K_cable Ø [mm]	8-16	11,5-22
SW [mm]	42	50
Cat.No.	015-1	025-1



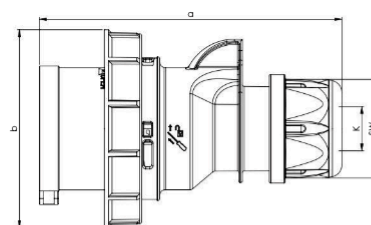
Plug IP67

SHARK

- 16A/32A 5p 1h >50V

pack. unit: 10

	16 Amp	32 Amp
Poles	5	5
a [mm]	134	155
b [mm]	87	100
K_cable Ø [mm]	8-16	11,5-22
SW [mm]	42	50
Cat.No.	0152-1	0252-1



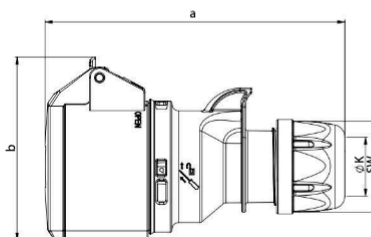
Connector IP44/54

SHARK

- 16A/32A 5p 1h >50V

pack. unit: 10

	16 Amp	32 Amp
Poles	5	5
a [mm]	145	168
b [mm]	89	99
K_cable Ø [mm]	8-16	11,5-22
SW [mm]	42	50
Cat.No.	215-1	225-1



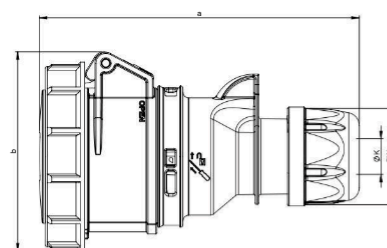
Connector IP66/67

SHARK

- 16A/32A 5p 1h >50V

pack. unit: 10

	16 Amp	32 Amp
Poles	5	5
a [mm]	147	171
b [mm]	92	102
K_cable Ø [mm]	8-16	11,5-22
SW [mm]	42	50
Cat.No.	2152-1	2252-1



Further products in 1h position can be found in this catalogue from page 18.

