



ABC-16 LED Fault Indicator



Model	Type	Weight
ABC-16	General	1,5 kg
ABC-16A	With 4-core cable	1,0 kg
ABC-16B	With 2 lights	3,8 kg
ABC-16C	With 3 lights	5,7 kg
ABC16-D	With 4 lights	7,6 kg
ABC16-E	With 5 lights	9,5 kg
ABC16-F	With 4-core cable and grind glass	1,0 kg

The ABC-16 LED Fault Indicator is specially designed for sling on various cranes. It is equipped with a die cast aluminium enclosure, which houses super bright LED clusters and the control electronics; providing environmental protection, shockproof, high luminance and extended long life. When triggered, it will give an alert alarm and check the operation status of the sling when a problem occurs. It also can be used in electric power stations, railways and metallurgies etc. Customized colours and number of lamps can be implemented based on customer's special requirement.

Technical Information	
Supply voltage	AC110V~AC240V/AC12V/DC12V/DC24V/DC48V
Frequency	50Hz~60Hz
IP Protection	IP65
Ambient temperature	-30°C~+70°C
LED lifetime	>100,000h
Relative humidity	10%~95%(no coagulation)
Own leadlength	8m(customized)
Luminous surface diameter of each LED	ø95
Visible distance	>300m
Wiring type	Cable/plug (optional)
Material	Main body : Aluminum alloy

Mounting dimension (Unit:mm)

