



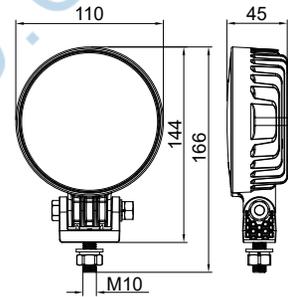
## WK-116C3W

### FEATURES

- The product meets EMC R10, CISPR 25 CLASS 3 requirements.
- Available in cable, DT-connector, to meet the customer needs in different occasions.
- With a switch, making it easy for customers to light up and turn off the product at any time.
- High thermal conductivity alloy plastic lamp body and plastic bracket, overall lightweight, without corrosion risk.
- With a portable handle, it is easy to adjust the illuminate angle, easy to carry and operate, and to prevent the housing from high temperature burns.



WITHOUT HANDLE VERSION



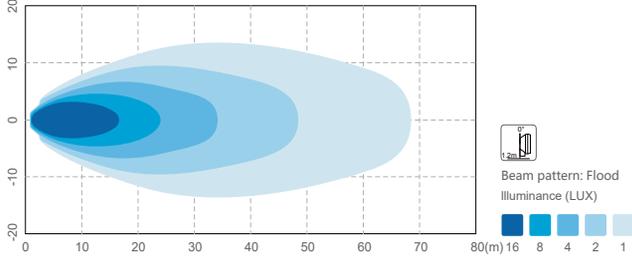
WITH HANDLE VERSION



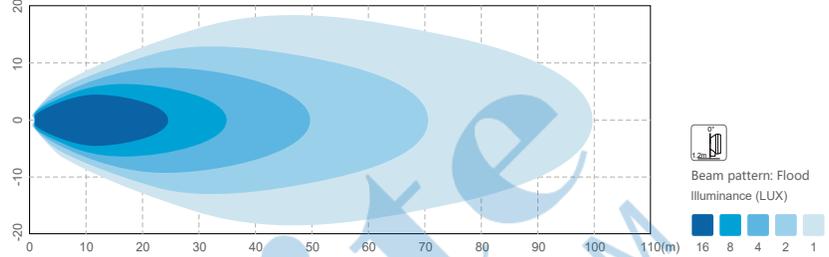
Working Lamp / Head Lamp

## WK-116C3W

WK-116C3W (9 PCS\*3 W)



WK-116C3W (9 PCS\*5 W)



Part NO.	With Handle	Without Handle	With Switch	Without Switch	Power	Lumen (±10%)	Voltage	Material	Mounting	Connection	Approvals				
WK-116C3W-C3		●		●	9 PCS * 3 W	Raw: 2250 LM Effective: 1750 LM	DC 10-30 V	Lens:PC Housing: High Thermal Conductivity Alloy Plastic	Plastic Bracket	500 mm Cable/ DT04-2P	CISPR 25 Class 3 EMC R10				
WK-116C3W-C3-002	●		●												
WK-116C3W-C3-003	●			●											
WK-116C3W-R10		●		●											
WK-116C3W-R10-002	●		●												
WK-116C3W-R10-003	●			●											
WK-116C3W-C3-001		●		●	9 PCS * 5 W	Raw: 4550 LM Effective: 3650 LM					DC 10-30 V	Lens:PC Housing: High Thermal Conductivity Alloy Plastic	Plastic Bracket	500 mm Cable/ DT04-2P	CISPR 25 Class 3 EMC R10
WK-116C3W-C3-004	●		●												
WK-116C3W-C3-005	●			●											
WK-116C3W-R10-001		●		●											
WK-116C3W-R10-004	●		●												
WK-116C3W-R10-005	●			●											

Working Lamp / Head Lamp