



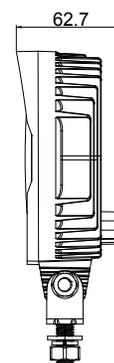
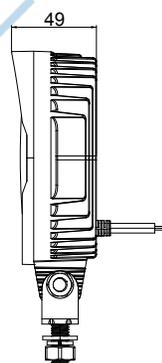
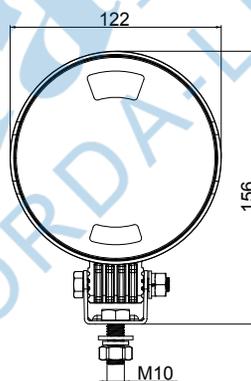
WK-085C3W-II & WK-086C3W-II

FEATURES

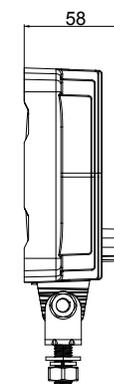
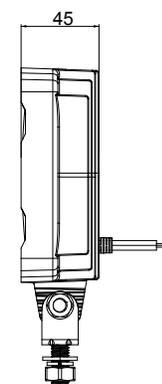
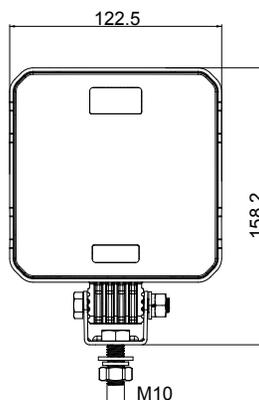
- Budget-friendly.
- Easy installation.
- High level of waterproof- IP67.
- Available in connector or cable connection.
- Low power and high intensity, provide higher brightness with the same power consumption.
- High level EMC design, avoid electromagnetic interference to electronic equipments of the vehicle.
- Advanced thermal design reduce the temperature on leds for keeping product lifetime and providing higher brightness.



WK-085C3W-II

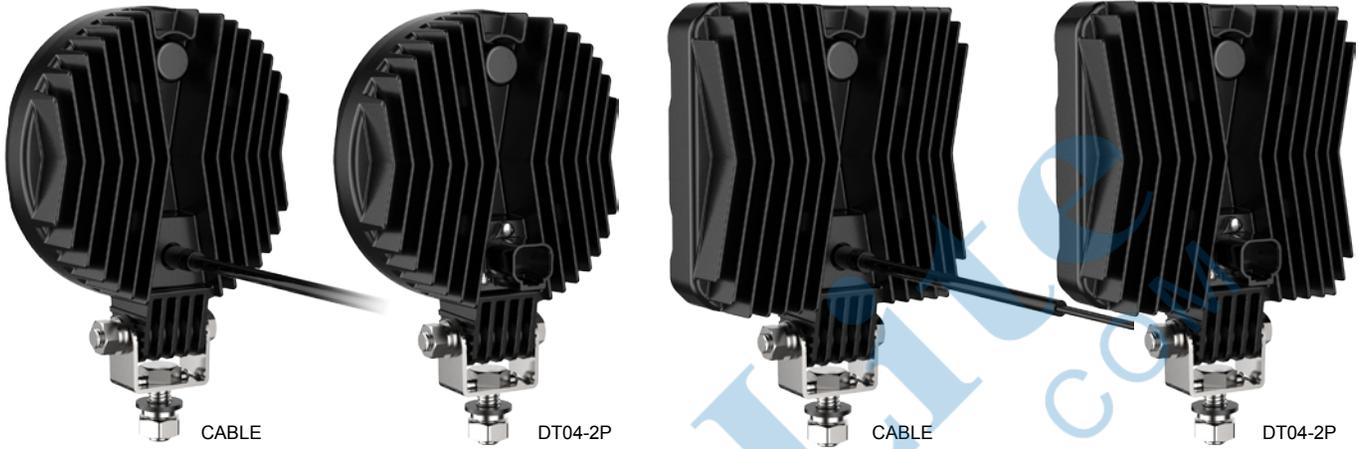


WK-086C3W-II

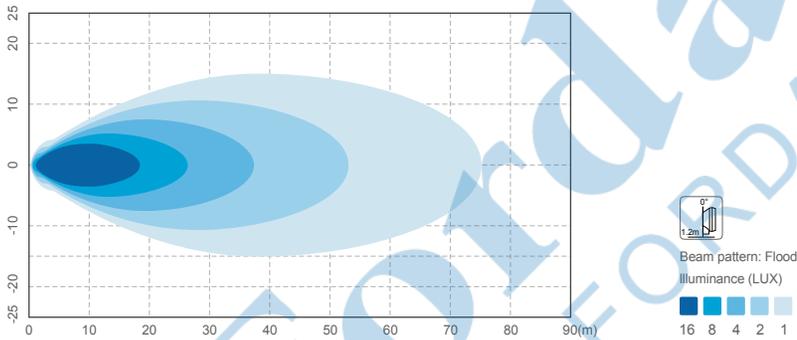




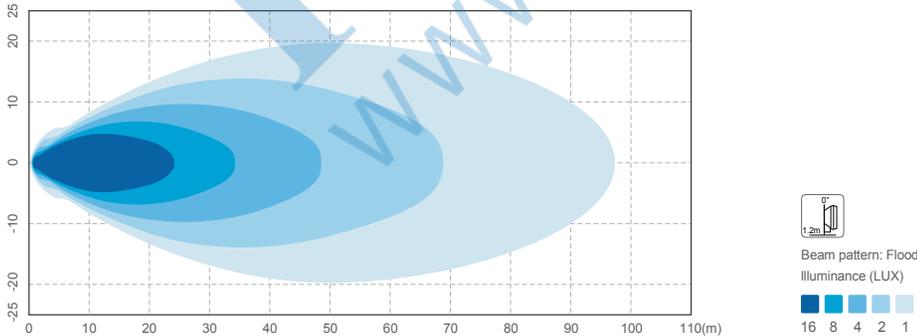
WK-085C3W-II & WK-086C3W-II



WK-085C3W-II-HL
WK-086C3W-II-HL



WK-085C3W-II-OS
WK-086C3W-II-OS



Part NO.	Voltage	Power	Lumen (±10%)	Material	Mounting	Connection
WK-085C3W-II-HL	DC 12/ 24 V	12 PCS*3 W	Raw: 2750 LM Effective: 2100 LM	Lens: PC Housing: AL ADC12	Bracket	300 mm Cable / DT connector
WK-085C3W-II-OS		12 PCS*5 W	Raw: 4400 LM Effective: 3550 LM			
WK-086C3W-II-HL		12 PCS*3 W	Raw: 2750 LM Effective: 2100 LM			
WK-086C3W-II-OS		12 PCS*5 W	Raw: 4400 LM Effective: 3550 LM			