



- SIGNAL LAMP
- REAR LAMP
- HEAD LAMP
- WORK LAMP
- LIGHT BAR
- DIRECTIONAL WARNING LAMP
- BEACON
- OTHER

The symbols listed are used in product information charts throughout this specification.

	PART NUMBER		OPERATING TEMPERATURE: -40°C to +65°C
	DESCRIPTION		IP67
	POWER CONSUMPTION		WARRANTY: 1 YEAR
	VOLTAGE		WARRANTY: 3 YEARS
	CURRENT CONSUMPTION		APPROVAL
	FUNCTION		APPROVAL: ECE R65
	MOUNTING	J845-1	APPROVAL: SAE J845 CLASS 1
	FLASH PATTERNS	J845-2	APPROVAL: SAE J845 CLASS 2
FPM	FLASHES PER MINUTE	J845-3	APPROVAL: SAE J845 CLASS 3
	LEDs COLOR		PACKING
LENs	LENs COLOR		Net Weight
R	RED		Innerbox
A	AMBER		Packing Qty
B	BLUE		Outer PackingCarton
W	WHITE		MAGNETIC MOUNTING
LEDs	THE NUMBER OF LED		DIN POLE MOUNTING
CA	CABLE LENGTH		SINGLE BOLT
DT	DEUTSCH CONNECTOR		SURFACE MOUNTING
	NEW PRODUCT		1"THREADED PIPE MOUNTING
LM	LIGHT OUTPUT: LUMEN		LENs 



SIGNAL LAMP

REAR LAMP

HEAD LAMP

WORK LAMP

LIGHT BAR

DIRECTIONAL WARNING LAMP

BEACON

OTHER



OSWK-007C3W

Low Current Consumption;
Used in all kinds of large-scale field operation,
accident emergency maintenance and disaster relief work lighting.

LENs Polycarbonate, clear

LEDs 7PCS OS5W SMD LED



0.933KG



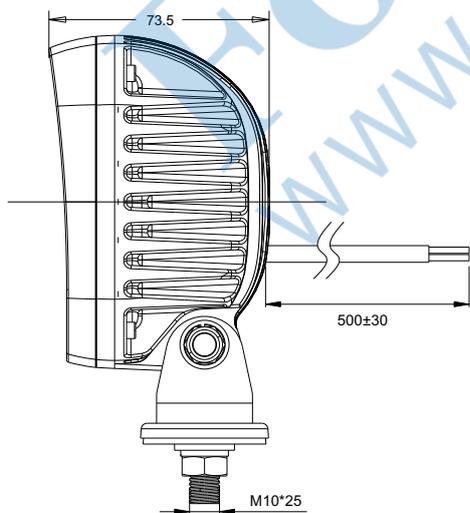
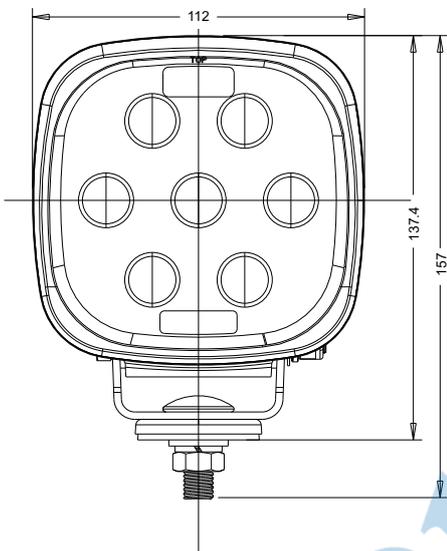
130*90*170mm



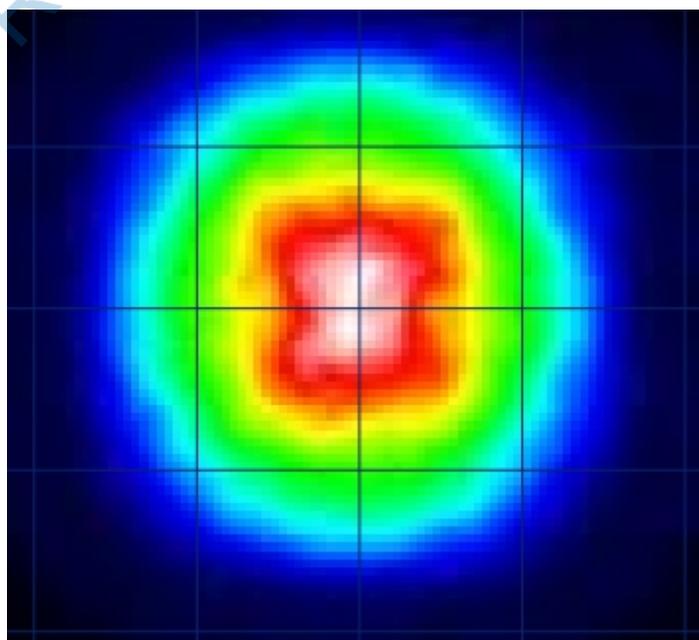
12PCS/CTN



310*295*380mm



INTENSITY DISTRIBUTION: 12927cd



#	COL	⚡	Ⓜ	CA	🔌	LM	✂
OSWK-007C3W	W	10-30V	ECE R10(EMC)	L=500MM	35W	3500LM	M10 Screw Mount