

LED WORK LIGHT WITH MAGNETIC



C2-3027A

POWERFUL. DURABLE. FLEXIBLE.

Compact and powerful, this magnetic work light delivers 2600 lumens of bright illumination for any task. Its STRONG MAGNETIC BASE mounts easily to metal surfaces — perfect for vehicles, construction, or emergency use. With IP68/IP69 durability, a DT connector, and a cigarette lighter plug, it's ready for quick setup on 12V/24V systems. Available in FLOOD or SPOT BEAM, it provides reliable light wherever work takes you.





C2-3027A

C2-3027AW



STRONG MAGNET



ON / OFF SWITCH

9-33V
MULTI
VOLT

PC
LENS

Polarity
Reversal
Protection

IP68

IP69

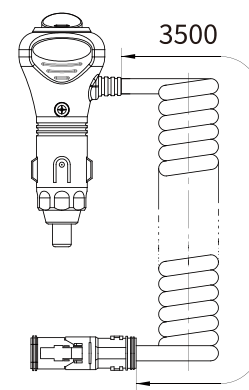
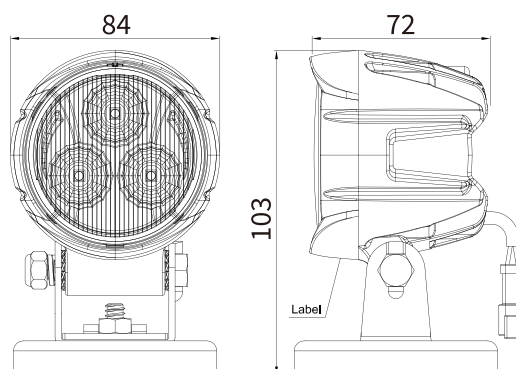
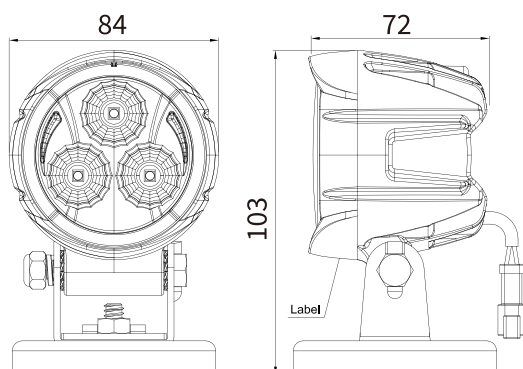
ECE R10
EMC

ISO 13766
EMC

CISPR25
Class 3
EMC

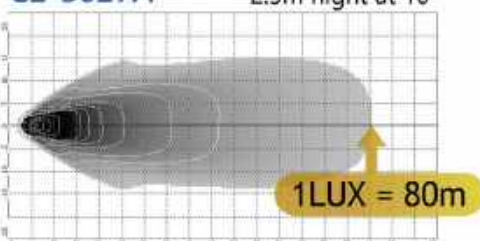
-30~+85
°C

**2600 LUMENS OF
PURE CONFIDENCE**



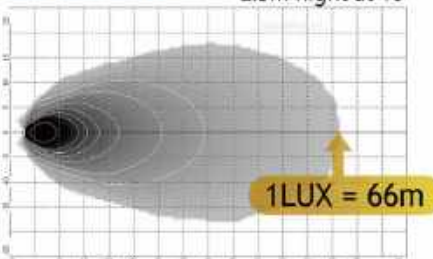
C2-3027A

2.5m high at 10°



C2-3027AW

2.5m high at 10°



Nominal Current at	2.45A@12V / 1.2A@24V
Power Consumption	29 W
Raw Lumen Output	3645 Lm
Effective Lumen Output	2600 Lm
Colour Temperature	5700K
Connector	DEUTSCH DT04-2P-CE03
Beam Pattern(s)	Flood Beam
EMC	ECE R10 / ISO 13766 CISPR25 Class 3
Operating Temperatures	-30°C~+85°C
Mounting	Magnetic base
Connection	Spiral cable with cigarette lighter connector

Nominal Current at	2.45A@12V / 1.2A@24V
Power Consumption	29 W
Raw Lumen Output	3645 Lm
Effective Lumen Output	2600 Lm
Colour Temperature	5700K
Connector	DEUTSCH DT04-2P-CE03
Beam Pattern(s)	Wide Flood Beam
EMC	ECE R10 / ISO 13766 CISPR25 Class 3
Operating Temperatures	-30°C~+85°C
Mounting	Magnetic base
Connection	Spiral cable with cigarette lighter connector

The MAGNETIC AUXILIARY WORK LIGHT is designed for professionals who need dependable lighting in demanding environments. Its rugged aluminum housing, corrosion-resistant magnetic base, and high-efficiency LED module ensure stable brightness, low power consumption, and long service life. Whether used on vehicles, heavy equipment, or outdoor worksites, it provides consistent performance wherever the job takes you.

*All the specifications are subject to change without notice