

## NEW GENERATION LED WORK WITH AMBER FLASH WARNING LIGHT

THIS ROBUST LIGHT FEATURES A SOLID DIE-CAST ALUMINUM BASE FOR EXCELLENT HEAT DISSIPATION. A SPECIAL COATING TECHNIQUE PROVIDES EXTRA-LONG SALT SPRAY RESISTENCE. THE HOUSING IS EQUIPPED WITH A BRTABLE VALVE AND USES TOUGH UV-RESISITENT PC LENS AND 304 STAINLESS STEEL SCREWS AND BRACKETS.

### KEY FEATURES:

**HIGH OUTPUT:** 1700 LUMENS

**VERSATILLE FLASH PATTERN:** 19 PATTERN WITH SIMULTANEOUS OR ALTERNATING MODE FOR MULTI-UNITS SETUP

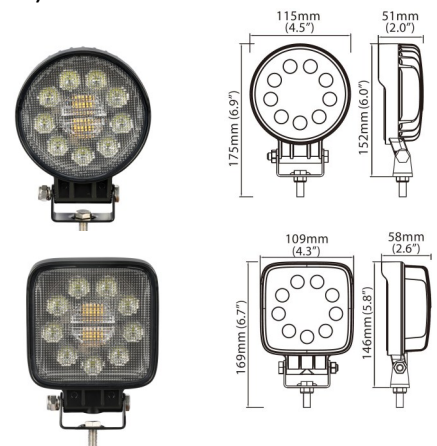
**EXTREME DURABILITY:** IP67 & IP69K RATINGS FOR DUST AND WATER RESISTANCE.

**WIDE TEMPERATURE RANGE:** OPERATES FROM -30°C to +60°C (-22° to 140°F)

### Order part number

**W1104500:** 4" ROUND, LED WORK LIGHT, PC LENS, STAINLESS STEEL MOUNTING BRACKET, 1700LM, ONE FOOT CABLE WIRE OPEN END, 12VDC-36VDC

**W1104510:** 3.5" SQUARE , LED WORK LIGHT, PC LENS, STAINLESS STEEL MOUNTING BRACKET, 1700LM, ONE FOOT CABLE WIRE OPEN END, 12VDC-36VDC



## MULTI PURPOSE LED WORK LIGHT WITH TWO AMBER STEADY BURN & 4X WARNING FUNCTION

Special design new generation high output work light with two-sided amber color, steady burn, or 4X flashing warning light for working truck operations. Sealed PMMA lens, aluminum housing, water resistant IP67, along with steel mounting bracket. 8" 3 wires open end cable.

Operating voltage: 12V-24VDC

Operating temperature -30°C to +60°C (-22° to 140°F)

### Order part number

**W1204510:** 4" X 3", LED WORK LIGHT, 1800 LM, 24 WATTS, PMMA LENS, FLOOD BEAM, STEEL MOUNTING BRACKET, 12V-24VDC.

