



TL2023B



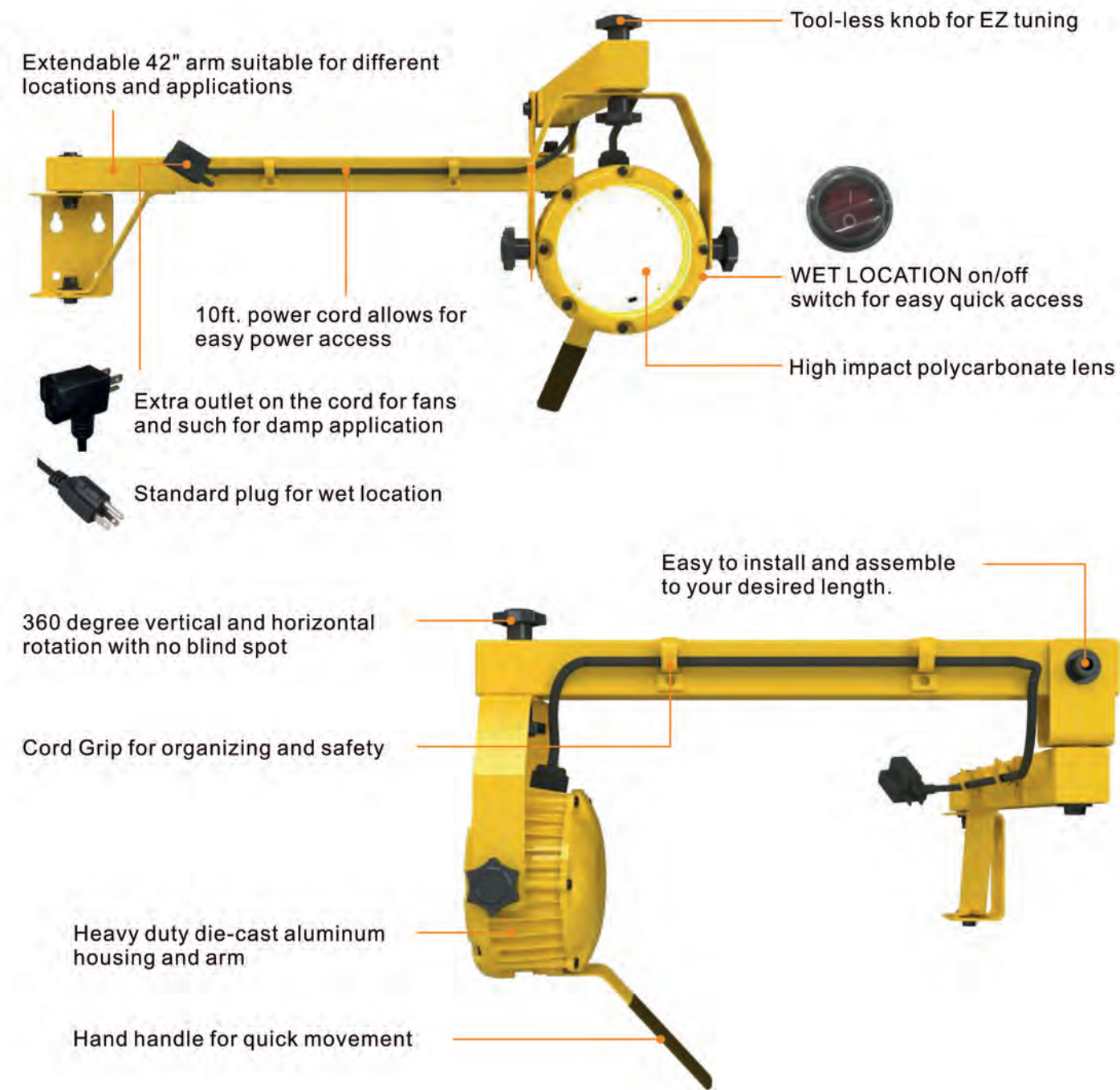
TL2023B



* Different LED Kelvin temperature available with 4-6 week lead time. Please call for a quote.
 ** DISCLAIMER: This test report was produced in accordance with IES LM-79 photometric testing protocol for luminaires, using a single representative test fixture. Actual production units may vary from the values reported here by up to ±10%.



Product Description:



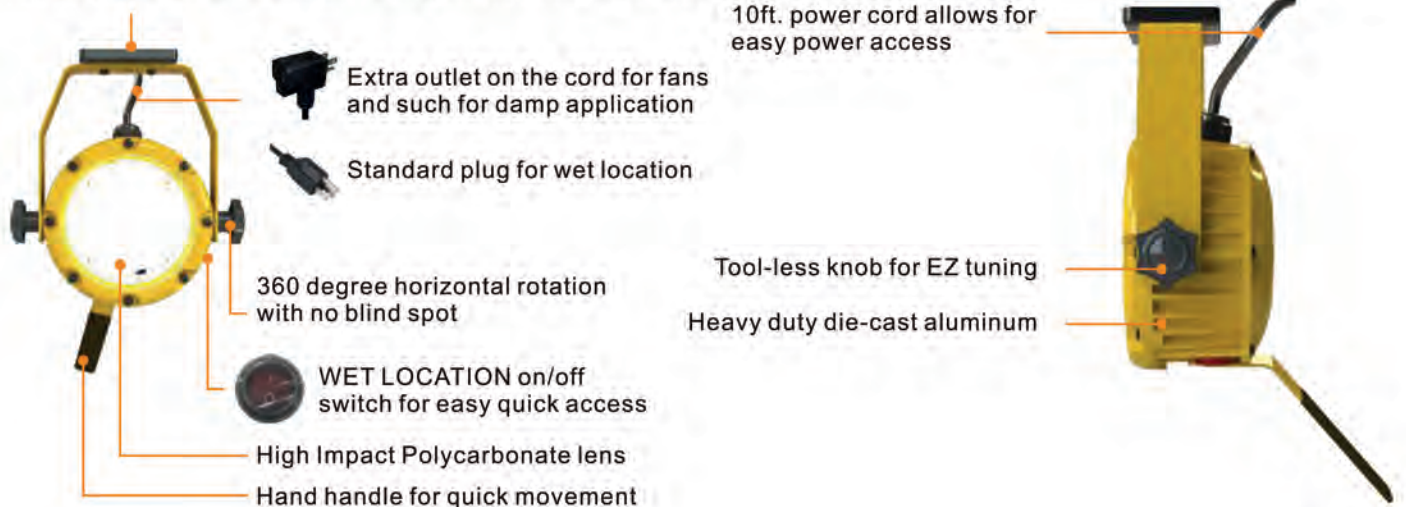
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Product Description:

Strong magnetic plate for easy mounting on varieties of surfaces.



Product Description:

360-degree heavy duty dock light is perfect for different construction sites. With the 42" adjustable arm, this dock light can illuminate areas in any direction. In addition, the adjustable knobs and built-in on/off switch allow for easy access of the fixture. Utilizing high performance lumen output and long lasting driver, this dock light will last for years to come.

Optional Kelvin color* with adder.

Features:

- LISTING**
▶ UL and CUL listed for damp locations
- HOUSING**
▶ Heavy duty die-cast aluminum
- FINISH**
▶ UV stabilized powder coated finish
- OPTIONS**
▶ Finish - Yellow. Color options with adder

Performance Data

Model NO.	Nominal Watts	Lumen	Efficacy
TL2030B	28W	3415 lm	122 lm/w
TL2030M	28W	3364 lm	122 lm/w

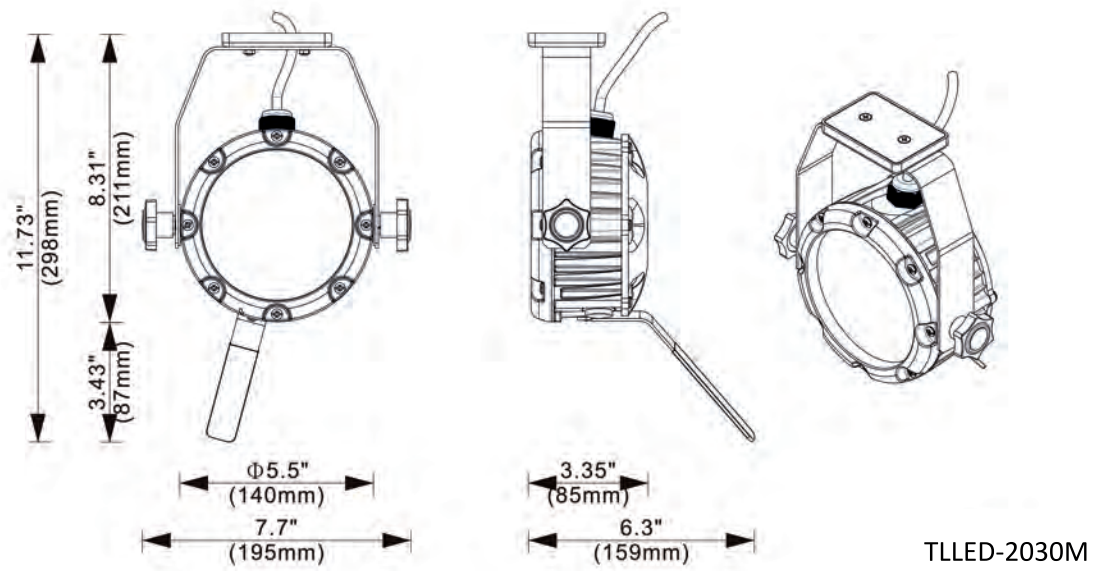
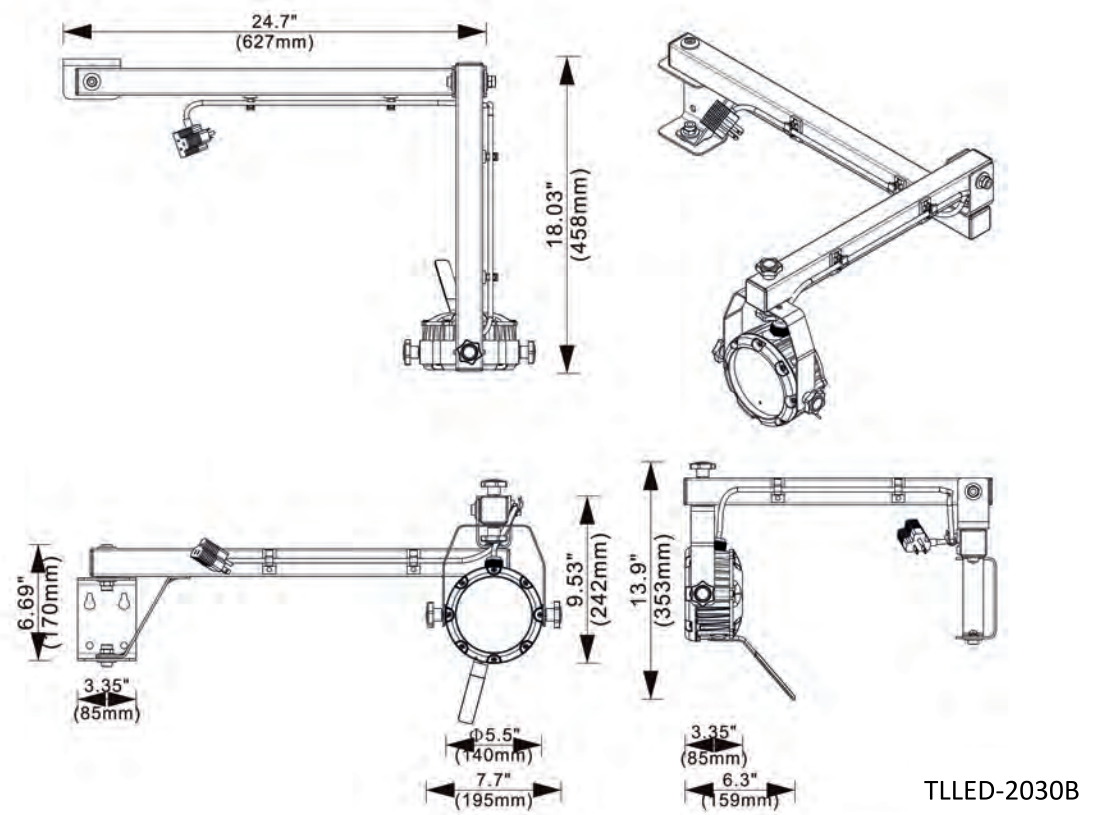
Specification:

Example: LED-2030B / 2030M

Model No.	Nominal Watts	Input Voltage	CRI	Color Temp*	Finish	Distribution	Option
TL2030B	28W	UNV= 120-277VAC	7=70+	57=5700 K	Yellow	Type V	BLANK = No Sensor
TL2030M							

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Dimension:



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