

# SATO PRO 730

With a light pattern optimized for tractors and other agricultural vehicles, and a tempered glass lens for excellent chemical resistance, the Sato PRO 730 is ready to hit the fields. Thanks to the perfect color rendering that allows you to see clearly and easily distinguish different materials, this work light will make your job easier and more efficient. Unwanted electrical interference will not compromise the operation of your vehicle as this light is ECE R10-approved. The hassle-free Sato PRO 730 comes with a swivel bracket for easy adjustment of the light beam and is a plug-and-play replacement for other oval work lights on the market. An excellent fit for agriculture, the Sato PRO 730 withstands vibration of up to 8 Grms at 24-2000Hz and delivers 3000 operational lumens. Also available as a top-down version.



Not all products are available in all markets. During continuous improvement specifications and design are changing. All values are nominal values. Illustrations do not necessarily show the design of every version and some features are version specific. The lumens output varies depending on lens colour.

## TECHNICAL DATA

Theoretical Lumens Output	4800 lm	Vibration	8Grms 24-2000Hz
Operational Lumens Output	3000 lm	Lens	Glass
Colour Temperature	5000 K	Body / Housing	Aluminum
Nominal Voltage DC	12 V 24 V	Weight	0.8 kg
Input Voltage DC	9 - 16 V 18 - 32 V	IP Rating	IP68, IP6K9K
Power Consumption	43 W	Salt Spray Test	ISO 9227 240H
Nominal Current at	12V=2.8A, 24V=1.5A	EMC	CISPR 25 Class 5, ISO 13766, ISO 14982, ISO 7637-2, EN 12895, ECE R10
Connector	Built-in Deutsch DT-2 (2-pin)	Operating Temperatures	-40°C... +85°C (Overheat protected)
Mount	M8	Part Numbers	Flood: 985-410B7, Top-down Flood: 985-411B7
Shock	60G		

## CONNECTORS



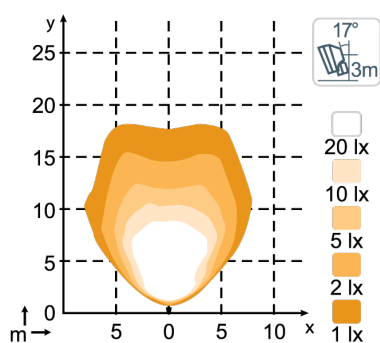
Built-in Deutsch DT-2 (2-pin)

## KEY FEATURES

- Easy adjustment with swivel bracket
- Optimized illumination of a specific area
- Tempered glass lens for excellent durability

## LIGHT PATTERNS

### Sato PRO 730, 3000lm Flood



## DRAWINGS

