Multi Battery LED 360° Hybrid Work Light 12050 MH, 12000lm, IP54



Technical data

Product number:	1173700003
EAN:	4007123681365
Luminous flux:	12,000 lm
Power consumption:	100 W
Luminous efficacy:	120 lm/W
Energy efficiency class:	E
Colour temperature:	6,500 K

Colour rendering index CRI:	86
Min.-Max. Nominal input voltage:	220V - 240V
Lifetime:	30,000 h
Cable length:	5 m
Cable designation:	H07RN-F 2X1,0
Battery voltage:	18 V
With socket outlet:	No
Impact strength:	IK08
Protection class:	II
Degree of protection (IP):	IP54
Colour:	black, grey

Product texts

Maximum flexibility. Full compatibility with leading battery technologies.

* Compatible with various 18V batteries (different Ah classes) from the 7 power tool manufacturers: Bosch Professional, Dewalt, Festool, Flex, Makita, Metabo CAS, Milwaukee.
* brennenstuhl® is part of AMPShare - Powered by Bosch Professional: The AMPShare battery alliance enables the use of Brennenstuhl work lamps with the 18V batteries from Bosch Professional.
* Work lamps including interface adapters for named manufacturers.
* More flexibility through hybrid technology: battery and mains operation possible, automatic switchover from mains to battery in case of power failure.
* With permanently installed 5 m cable (H07RN-F2X1.0).
* Very bright 360° all-round light.
* Light duration depending on the battery used 12 min per Ah.
* Battery status display for the remaining energy of the battery used, the batteries can be charged externally.
* Protection system for Power-Tool batteries: The batteries used are protected against deep discharge and overheating (caused by high load currents).
* Removable battery protection cover.
* Practical cable rewind possible and clip for fastening.
* All-round handles for easy transport.
* Includes hook for hanging with sliding mechanism to compensate for the imbalance caused by the battery in use.
* Flexible use: standing, hanging, tripod mountable.

Scope of supply

Multi Battery LED 360° Hybrid Work Light 12050 MH, 6 Interface Adapters, Bag for Adapters