

TRAIN DRIVER LAMP ML200 LED DB



Other Lights

Article No.: 30__000021

0,23

KG

IP44

IP CODE

75 (white)

LUMEN

Description

The train driver lamp with battery or battery operation provides a bright, uniform and large-area illumination, which is similar to daylight. The light ensures optimum color reproduction to all safety-related inspections around the locomotive to perform. The ON / OFF switch is constructed such that the lamp does not turn unintentionally. The red light to hedge unlimited crossings can be activated only after turning on the white light so that an unconscious Fehlsignalgebung is not possible. The TRAIN DRIVER LIGHT ML200 LED DB can be operated with both battery or batteries. To check the capacity correctly, you can select the white switch the battery or battery mode.

Product Highlights

- No need to change bulbs
- Capacity display and switch for battery or battery operation
- Optimized electronics for longer readiness
- Usable as a signal light
- Indentations for a secure hold, even when wearing gloves

Technical Specifications

General Data

Attribute	Value	Unit
Model	TRAIN DRIVER LAMP ML200 LED DB	
Temperature (min)	-15	°C
Temperature (max)	+60	°C
Dimensions	130x70x50	mm
IP Class	IP44	
Weight	0,23	kg
Light Functions	Color Siganlling	

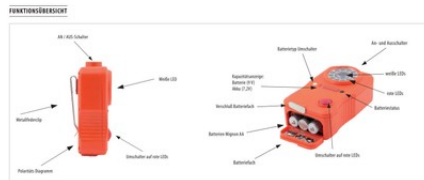
Lighting Data

Attribute	Value	Unit
Luminant	LED 1W (White) / 12x0,06W (Red)	
Luminous Flux	75 (white)	lm

Electrical Data

Attribute	Value	Unit
Operating Time (High Level)	15	h

Additional Product Images



Subject to technical changes, price adjustments and errors.

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