

## LED Pro-Sign

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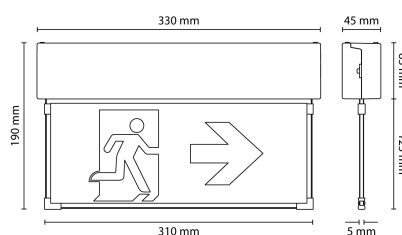
LED Pro-Sign

# 40000100

EAN: 8720615507153

### SAFETY FIRST WITH CLEAR AND RECOGNISABLE ESCAPE ROUTE SIGNALISATION

In the event of a power failure, it is very important that people can safely leave a room or building. In this situation, the emergency lighting will remain on, so that the escape route and thus the exit can be found in a safe and fast manner. The Pro-Sign is a high-quality escape route signalisation fixture that will continue to indicate the escape route for at least one hour, even in the event of a power failure. The Pro-Sign is equipped with an automatic test, comes standardly with four pictograms, one blind plate and can be installed as recessed lighting with the mounting edge available as an accessory.



### PRODUCT FEATURES

Mounting method	Wall surface mounting/ceiling surface mounting	LED nominal current at constant current	0.03 0.03 Milliampere
Function	Escape route signage	Nominal voltage	230 230 Volt
Suitable for labelling type	Insert sheet/plate	Nominal current	0.03 0.03 Milliampere
Type of indicator	Single/double-sided	Max. system power	5 Watt
With pictogram	✓	Colour temperature	6500 6500 Kelvin
Monitoring equipment	Automatic self test	Power factor	0.9
Wiring system	Continuous circuit/emergency circuit	Recognition distance	23 Metre
Suitable for continuous circuit	✓	Nominal operation time	1 1 Hour
Power supply system	Peripheral (individual battery)	Width	45 Millimetre
Battery technology	Other	Height/depth	190 Millimetre
Lamp type	LED exchangeable	Length	330 Millimetre
With light source	✓	Number of poles	2
Lamp holder	None	Conductor cross section	1.5 Square millimetre
Housing material	Plastic		
Housing colour	White		
Material cover	Plastic, transparent		
Voltage type	AC		
Type of control gear	LED operating device current-controlled		
Energy efficiency class of the built-in lamp	A++, A+, A (LED)		
Exchangeable control gear	✓		
Light distributor	Other		
Degree of protection (IP)	IP40		
Degree of protection (NEMA)	3		
Impact strength	IK08		
Protection class according to IEC 61140	II		
Type of wiring	Ending		
Connection type	Plug-in connection		