

# DISPLAY 3000/G1 12 m IP20



## DISPLAY 3000/G1

Our smallest exit sign luminaire must be seen to be believed. Despite the compact design, it has a viewing distance of 12 m. Designed for low ceilings and properties with high-end architecture.



DISPLAY 3000/G1	SYSTEM LUMINAIRE	RECHARGEABLE BATTERY LUMINAIRE
Viewing distance	12 m	
Degree of protection	IP20	
Class	I	
Enclosure material	Sheet steel	
Enclosure colour/surface	RAL 9016 (white)	
Terminal block	3 x 2.5 <sup>2</sup> for through wiring	
Light source	LED	
Ambient temperature	-20° C to +40° C	0° C to +40° C
Connected load (AC/DC)	9.8 VA/3.5 W	
Supply voltage	230V ± 10 %, 50/60 Hz/176-275 V DC	230V ± 10 %, 50/60 Hz
Rechargeable battery	4.8 V/0.8 Ah (NiMH)	

#### VERSIONS

1 h with auto-check   with BUS check		•
3 h with auto-check   with BUS check		•
8 h with auto-check   with BUS check		
without monitoring module	•	
with monitoring module MERLIN and SIBELON systems only	•	
with DALI monitoring		
Cinema version Luminous flux in normal mode 10 %		

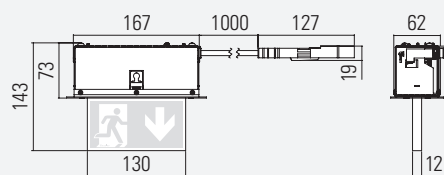
#### SPECIAL FEATURE

Fast and easy installation due to the Wieland push-fit gesis® system

#### OPTIONS /ACCESSORIES

- Fascia made of brushed stainless steel
- Other RAL colours on request

#### RECESSED CEILING INSTALLATION



Ceiling cutout: 170 mm x 63 mm  
Maximum ceiling thickness: 43 mm