

DISPLAY VISION

24 m
IP41



Green buildings
Gold certified exit sign luminaire for
"sustainable building" according to LEED



DISPLAY VISION

The smart design luminaire has a convincingly slender enclosure and is a real universal genius with regard to the possible types of installation. The high energy efficiency makes the Display Vision an officially good choice for LEED certified construction projects.



DISPLAY VISION	SYSTEM LUMINAIRE	RECHARGEABLE BATTERY LUMINAIRE
Viewing distance	24 m	
Degree of protection	IP41	
Class	I	
Enclosure material	Polycarbonate	
Enclosure colour/surface	white	
Terminal block	3 x 2.5 [□] for through wiring	
Light source	LED	
Ambient temperature	-20° C to +40° C	0° C to +40° C
Connected load (AC/DC)	7.7 VA/4.3 W	
Supply voltage	230V ± 10 %, 50/60Hz/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 for SIBELON systems only	•	
with DALI monitoring		
Cinema version Luminous flux in normal mode 10 %		

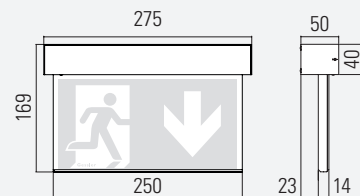
SPECIAL FEATURE

- Pictogram set included
- Universal enclosure for wall and ceiling installation

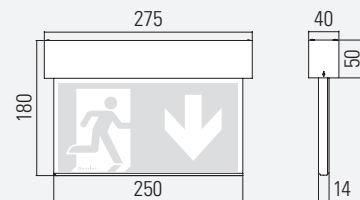
OPTIONS /ACCESSORIES

- Recessed enclosure, ceiling installation
- Pendant installation kit
- Eye installation kit
- Suspended installation kit

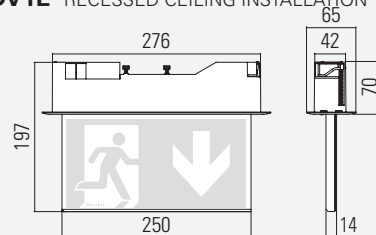
DV1U WALL MOUNTED



DV1U CEILING MOUNTED

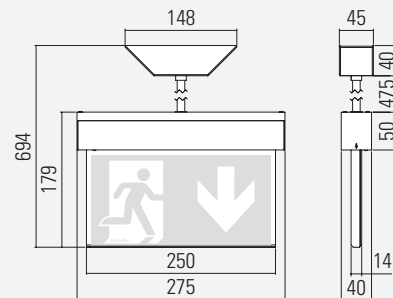


DV1E RECESSED CEILING INSTALLATION

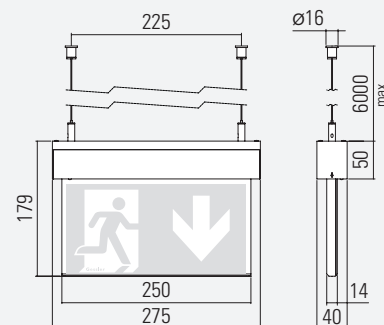


Ceiling cutout: 280 mm x 50 mm
Maximum ceiling thickness: 45 mm

DV1P PENDANT



DV1S SUSPENDED



DV1Ö EYE INSTALLATION

