



Art.-Nr: AGCC009ML-AZ

Exit sign Centralised power supply systems

Ceiling mounting, ML, CPS, 50m, IP20, Zinc die-cast, Anthracite

The AGCC is a zinc-diecast exit sign with cord suspension for recessed ceiling mounting for the marking of escape routes. It is part of a complete luminaire series, which features solutions for every mounting situation and was honored with the German Design Award. Luminaire of the A-Series are of course equipped with modern LED illuminants and offer the flexibility of changeable pictograms.

LED exit sign according to EN 60598-1, EN 60598-2-22, EN 7010 and EN 1838



[More information](#)



TECHNICAL DATA

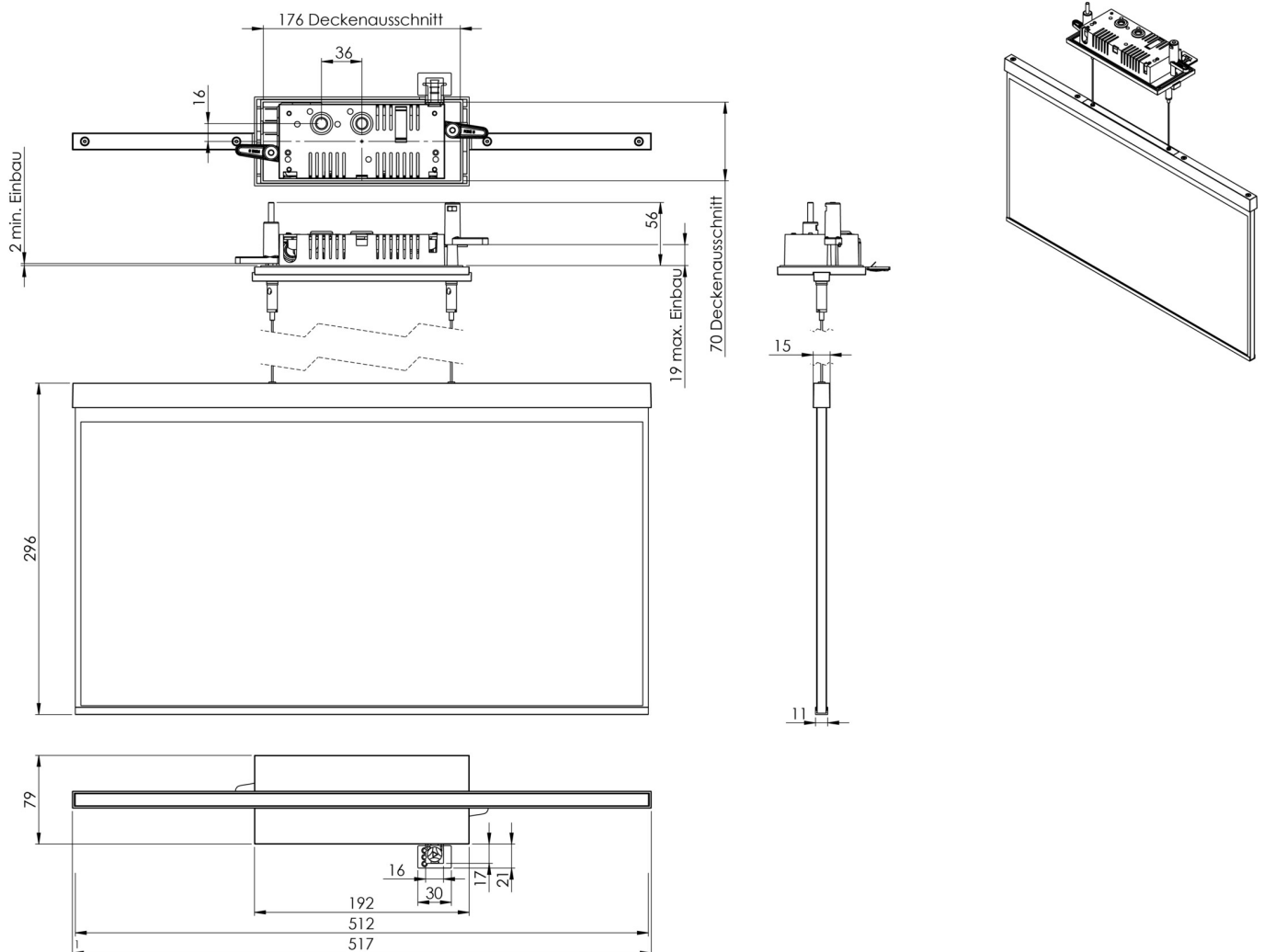
Luminaire type	Exit sign
Mounting	Ceiling mounting
Recognition distance	50m
Pictograph	acc. to Specification
Illuminant	LED
Housing material	Zinc die-cast
Housing color	Anthracite
Protection type (IP)	IP20
Impact resistance (IK)	≥ 3
Certification	WEEE, CE
Insulation class	2
Supply	Centralised power supply systems
Monitoring	ML
Bridging time	CPS
Operating mode	single luminaire switching
Input voltage AC	230 V
Input frequency	50 / 60 Hz
Input voltage DC	216 V
Power max.	6,1 W
Power DS	6,1 W



Power BS	1,1 W
~pim_attribute~zulaessigeUmgebungstemperaturInDS	-5 °C - 40 °C
~pim_attribute~zulaessigeUmgebungstemperaturInBS	-5 °C - 40 °C
Depth	79 mm
Width	512 mm
Height	309 mm
Installation length	176 mm
Installation width	68 mm
Installation height	40 mm
Weight	2.47
Weight incl. packaging	3.12
Connection cross-section	2.5 mm ²
Switching input	Yes
Emergency light blocking	No
Battery connection	No
Dimming function	Yes
Customs tariff number	94056180
EAN	4260659565091



TECHNICAL DRAWING





RELATED PRODUCTS

Art.-No.	Image	Monitoring	Supply	Color	Investment	Automatic log	Maintenance level	Remote maintenance	max. luminaires	Single luminaire monitoring
AGCC009ML		ML	Central power supply		€€€	Yes	low	Yes	1,920 per system	central
AGCC009ML-E		ML	Central power supply		€€€	Yes	low	Yes	1,920 per system	central

As of: 09.07.2024 - Subject to technical changes and errors.