



Art.-Nr: WHXD413SC

CS_VALUE_LuminaireType.Rettungszeichenleuchte

CS_VALUE_Supply.

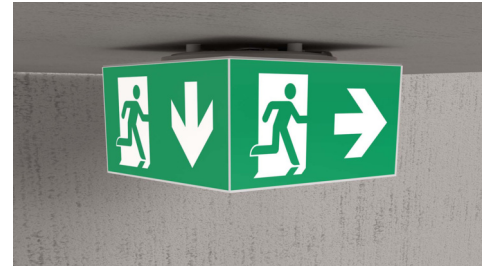
CS_VALUE_MountingMethod.Decke, SelfControl,

CS_VALUE_BackupTime.3 h,

CS_VALUE_RecognitionDistance.30m,

CS_VALUE_IngressProtection.IP 65, CS_VALUE_Material.32,

CS_VALUE_Color.RAL 9003



Escape sign cube luminaire for marking escape and rescue routes with easy-to-mount bayonet catch. Preferably for applications at path crossings, e.g. in department stores with shelf aisles.

Planning reliability is provided by logically specified printed pictograms. LED escape sign luminaire according to DIN EN 60598-1, DIN EN 60598-2-22, DIN EN 7010 and DIN EN 1838.



[general.qrcode-more-infos](#)



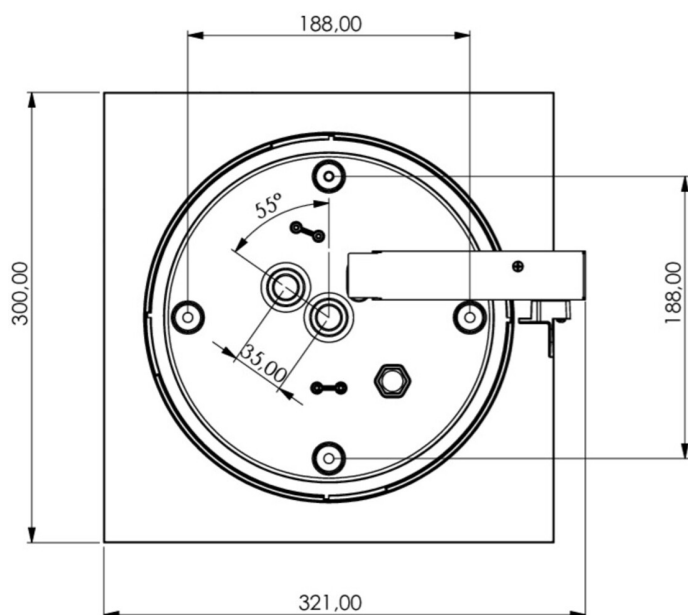
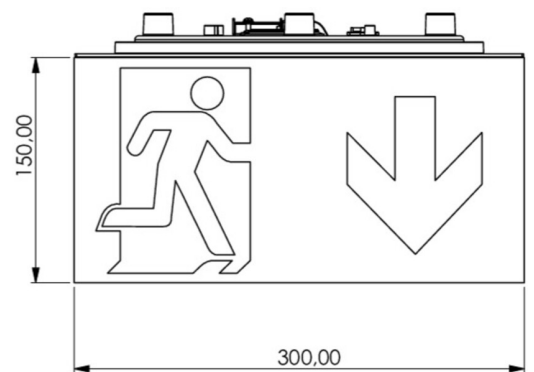
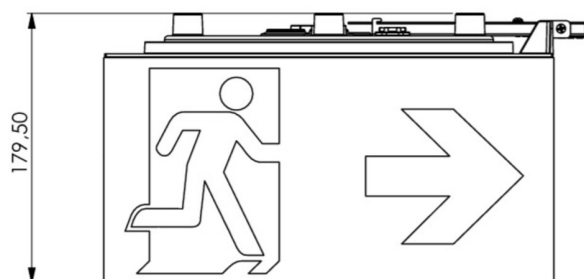
TEXT. TECHNISCHE DATEN

~pim_attribute~Leuchtentyp	CS_VALUE_LuminaireType.Rettungszeichenleuchte
~pim_attribute~Montageart	CS_VALUE_MountingMethod.Decke
~pim_attribute~Erkennungsweite	CS_VALUE_RecognitionDistance.30m
~pim_attribute~Piktogramm	CS_VALUE_LuminairePictograph.Set
~pim_attribute~Leuchtmittel	CS_VALUE_LightSource.LED
~pim_attribute~Gehäusematerial	CS_VALUE_Material.32
~pim_attribute~Farbe	CS_VALUE_Color.RAL 9003
label.zuordnungsspeicher.Schutzart	CS_VALUE_IngressProtection.IP 65
~pim_attribute~Schlagfestigkeit	CS_VALUE_IKclass.IK 4
label.zuordnungsspeicher.Zertifizierungen	CS_VALUE_Certifications.11913, CS_VALUE_Certifications.11924, CS_VALUE_Certifications.11922
~pim_attribute~Schutzklasse	CS_VALUE_InsulationClass.2
~pim_attribute~Überwachung	SelfControl
~pim_attribute~Überbrückungszeit	CS_VALUE_BackupTime.3 h
~pim_attribute~LeistungBS	0,9 W
~pim_attribute~zulaessigeUmgebungstemperaturInDS	0 °C - 40 °C
~pim_attribute~zulaessigeUmgebungstemperaturInBS	0 °C - 40 °C



~pim_attribute~Tiefe	300 mm
~pim_attribute~Breite	300 mm
~pim_attribute~Hoehe	179.5 mm
~pim_attribute~Gewicht	1.72
label.zuordnungsspeicher.Gewicht inkl. Verpackung	1.95
~pim_attribute~Zolltarifnummer	94056120
~pim_attribute~EAN	4260766553646

TEXT. TECHNICAL-DRAWINGS



ACCESSORYLIST

LFP3233-SET-2AKKU - CS_VALUE_BatteryTechnology.LiFePO4 Battery

stand: 11.07.2024 - text.technisch_aenderungen_und_irrtuemer_vorbehalten