



Exit sign Art.-No.: WKD011WL

This polycarbonate luminaire with its cube shape is visible from 4 directions. That makes it ideal for use with crossroads e.g. in department stores with several isles. Planning security is provided through logically predefined imprinted pictograms. LED escape route indication luminaire in accordance with DIN EN 605981, EN 60598-2-22, EN 7010 and DIN EN 1838th.



## **TECHNICAL DATA**

Luminaire type       Exit sign         Mounting       Ceiling mounted         Viewing distance       36 m         Pictograph       Set         Illuminant       LED         Housing material       Metal         Colour       RAL 9003         Mechanical rating IP       20         Impact resistance IK       ≥ 3         Protection class       1         Supply       Single battery         Monitoring       WL - Wireless Professional         Operation time       1 h         Battery       12V/0,8Ah NiMH         Operation mode       maintained/non-maintained mode         Input Voltage AC       230 V	
Viewing distance       36 m         Pictograph       Set         Illuminant       LED         Housing material       Metal         Colour       RAL 9003         Mechanical rating IP       20         Impact resistance IK       ≥ 3         Protection class       1         Supply       Single battery         Monitoring       WL - Wireless Professional         Operation time       1 h         Battery       12V/0,8Ah NiMH         Operation mode       maintained/non-maintained mode	
Pictograph       Set         Illuminant       LED         Housing material       Metal         Colour       RAL 9003         Mechanical rating IP       20         Impact resistance IK       ≥ 3         Protection class       1         Supply       Single battery         Monitoring       WL - Wireless Professional         Operation time       1 h         Battery       12V/0,8Ah NiMH         Operation mode       maintained/non-maintained mode	
Illuminant       LED         Housing material       Metal         Colour       RAL 9003         Mechanical rating IP       20         Impact resistance IK       ≥ 3         Protection class       1         Supply       Single battery         Monitoring       WL - Wireless Professional         Operation time       1 h         Battery       12V/0,8Ah NiMH         Operation mode       maintained/non-maintained mode	
Housing material       Metal         Colour       RAL 9003         Mechanical rating IP       20         Impact resistance IK       ≥ 3         Protection class       1         Supply       Single battery         Monitoring       WL - Wireless Professional         Operation time       1 h         Battery       12V/0,8Ah NiMH         Operation mode       maintained/non-maintained mode	
Colour RAL 9003   Mechanical rating IP 20   Impact resistance IK ≥ 3   Protection class 1   Supply Single battery   Monitoring WL - Wireless Professional   Operation time 1 h   Battery 12V/0,8Ah NiMH   Operation mode maintained/non-maintained mode	
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Impact resistance IK       ≥ 3         Protection class       1         Supply       Single battery         Monitoring       WL - Wireless Professional         Operation time       1 h         Battery       12V/0,8Ah NiMH         Operation mode       maintained/non-maintained mode	
Protection class  Supply  Single battery  Monitoring  WL - Wireless Professional  Operation time  1 h  Battery  12V/0,8Ah NiMH  Operation mode  maintained/non-maintained mode	
Supply  Monitoring  WL - Wireless Professional  Operation time  1 h  Battery  12V/0,8Ah NiMH  Operation mode  maintained/non-maintained mode	
Monitoring WL - Wireless Professional  Operation time 1 h  Battery 12V/0,8Ah NiMH  Operation mode maintained/non-maintained mode	
Operation time 1 h  Battery 12V/0,8Ah NiMH  Operation mode maintained/non-maintained mode	
Battery 12V/0,8Ah NiMH Operation mode maintained/non-maintained mode	
Operation mode maintained/non-maintained mode	
Input Voltage AC 230 V	
Input Frequency Hz 50 / 60 Hz	
Input Voltage DC - V	
Power consumption max. 7,5 W	
Power consumption maintained 7,5 W	
Power consumption non-maintained 3,6 W	
Ambient temperature maintained mode -5 °C / 40 °C	
Ambient temperature non-maintained mode -5 °C / 40 °C	
Length 195 mm	
Width 195 mm	



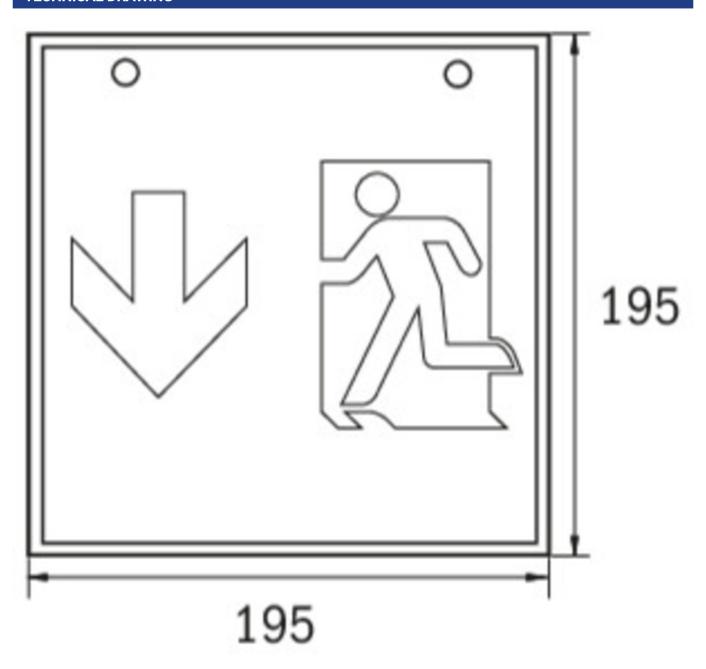


Height	195 mm
Weight	1.1 kg
Weight incl. Packaging	1.24 kg
Connection cross-section	2.5 mm
Switching input L'	Yes
Emergency light blocking	No
Battery connector	Clamp
Dimming function	Yes
Luminous flux mains mode	150 lm
Luminous flux emergency mode	150 lm
Customs tariff number	94056120
Coutry of origin	Germany
EAN	4260659564186





## **TECHNICAL DRAWING**



## **ACCESSORIES**

WKO - Set out of 4 x chain eyelet

1PV-EB -

State: 25.02.2024 - Subject to technical changes