

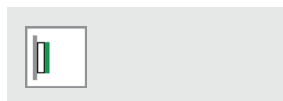


## KUBUS

**Combined exit sign and safety luminaires.** Housing made of flat sheet steel profiles with angular contours. Single or double-sided escape route signage is provided thanks to exchangeable inserts. In the combined exit sign luminaire and safety luminaire version, additional high-power LED with lighting control through special lenses for asymmetrically-emitted light distribution (illumination of paths with 1 lx), or for symmetrically emitted light distribution (illumination of surfaces with 0.5 lx).

Version for surface wall mounting or with equipment for ceiling mounting, wire or rod suspension, mounting on brackets and chain suspension

### MOUNTING OPTIONS



### MOUNTING OPTIONS WITH EQUIPMENT



## TECHNICAL DATA

**Housing:** Sheet steel, white (RAL 9003)  
**Display pane:** Methacrylate, printed  
**Lens:** Methacrylate

**Service life  $L_{80/B_{20}}$ :** 50.000 h  
**Color stability:** 3 SDCM



## DECENTRAL SUPPLY

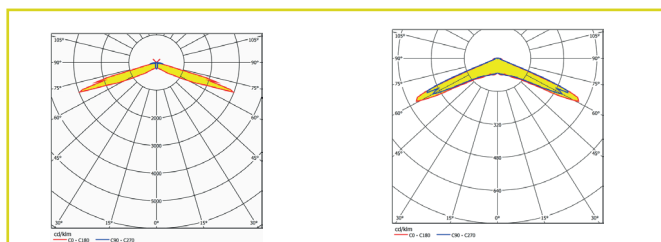
**Battery supply:**  
24 V +/- 20% DC  
**Mains supply:**  
24 V +/- 20% DC

**Ambient temperature:**  
-20 °C to +40 °C  
**S24-Protection class:**  
III

## CENTRAL SUPPLY

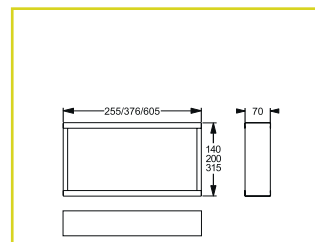
**Battery supply:**  
176 V-276 V  
**Mains supply:**  
198 V-254 V/50 Hz

**Ambient temperature:**  
-20 °C to +40 °C  
**Protection class:**  
I

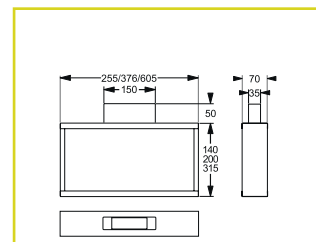


Asymmetric wide beam

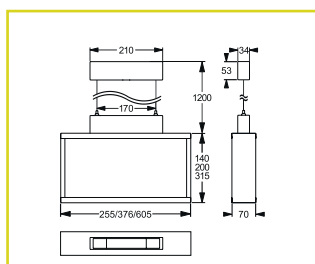
Symmetric wide beam to 3.5 m



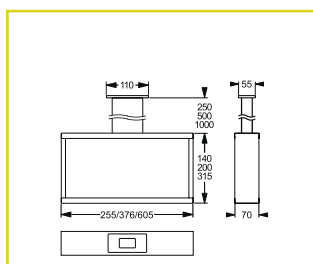
Surface wall mounting



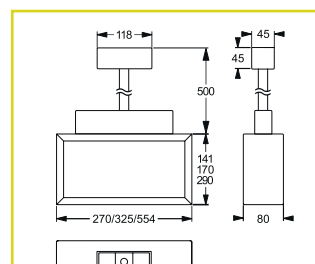
Surface ceiling mounting



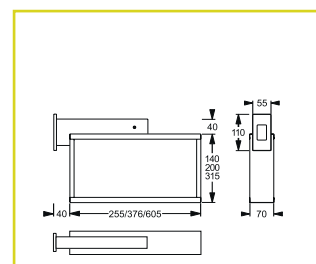
Wire suspension



Suspension rod, rectangular



Suspension rod round



Bracket suspension

## SICURO<sup>LED</sup> DECENTRAL SUPPLY

<b>Sicuro24</b> Order code				
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Surface wall mounting for single faced indication suitable for escape route lighting and area lighting with 2 changeable lenses<sup>1</sup>

<b>32105</b>	34m	48 +	Escape route 261 lm	8.1 W
			Area 285 lm	

Surface ceiling mounting for single faced indication suitable for escape route lighting and area lighting with 2 changeable lenses<sup>1</sup>

<b>32106</b>	34m	48 +	Escape route 261 lm	8.1 W
			Area 285 lm	

<sup>1</sup> For surface mounting and all suspended versions please order required equipment separately

## SICURO<sup>LED</sup> CENTRAL SUPPLY

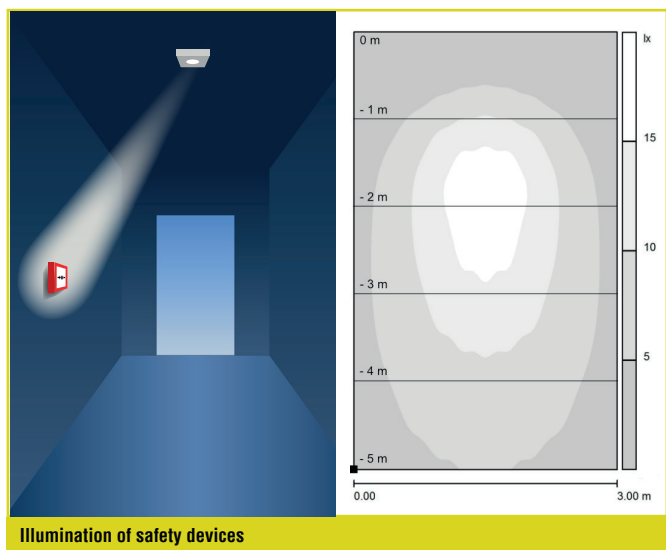
<b>Sicuro230</b> Order code					
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Surface wall mounting for single faced indication suitable for escape route lighting and area lighting with 2 changeable lenses<sup>1</sup>










<b>31154</b>	34m	48 +	Escape route 261 lm	17.7 VA / 8.8 W
			Area 285 lm	

Surface ceiling mounting for single faced indication suitable for escape route lighting and area lighting with 2 changeable lenses<sup>1</sup>

<b>31155</b>	34m	48 +	Escape route 261 lm	17.7 VA / 8.8 W
			Area 285 lm	



Illumination of safety devices

Please order exit sign equipment separately	
Order code	Description
<b>E16608M</b>	Exit sign display pane 
<b>E16609M</b>	Exit sign display pane 
<b>E16610M</b>	Exit sign display pane 
<b>E16640M</b>	Exit sign display pane 
<b>E16642M</b>	Exit sign display pane 
<b>E16641M</b>	Exit sign display pane 
<b>E16643M</b>	Exit sign display pane 
<b>E16611</b>	Opal plastic pane 
<b>E16241</b>	Opal plastic pane, white 

Please order additional equipment separately	
	Description
<b>F95057</b>	Adapter for ceiling mounting
<b>F95600</b>	Suspension rod, rectangular, 250 mm
<b>F95601</b>	Suspension rod, rectangular, 500 mm
<b>F95602</b>	Suspension rod, rectangular, 1.000 mm
<b>F95400</b>	Suspension rod, round, 500 mm
<b>F95401</b>	Wire suspension, max. 1.200 mm
<b>F95056</b>	Bracket suspension
<b>F95067</b>	Adapter for chain or wire suspension
<b>F95032K</b>	Wire guard