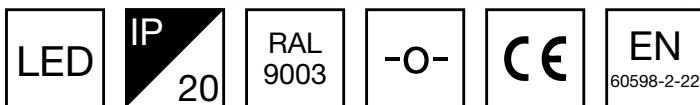
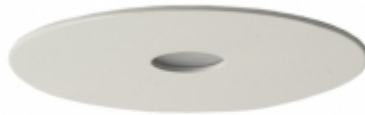


SLIMSPOT EMERGENCY LIGHTS



Slimspot is a recessed LED emergency light, which, thanks to its compact size and straight-line design blends seamlessly into the roof structure. The luminaires do not therefore stand out from the area's architecture.

Slimspot uses the latest LED technology and is an energy efficient emergency light. The optics have been designed in such a way, that the LED luminaire does not have a disturbing bright central point of light.

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SELF-CONTAINED ESCAP EMERGENCY LIGHTS WITH SUPER CAPACITOR AND SELF-TESTING

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Product Code	Nominal Supply Voltage	Feature	Backup (h)	Form
TWS9792WM4	220-240 V, 50/60 Hz AC	Escap, Lumi Test	1	
TWS9792WM	220-240 V, 50/60 Hz AC	Escap, Lumi Test	1	●
Y9792WM	220-240 V, 50/60 Hz AC	Escap, Lumi Test	1	

SELF-CONTAINED ESCAP EMERGENCY LIGHTS WITH SUPER CAPACITOR AND WIRELESS CENTRAL MONITORING

Product Code	Nominal Supply Voltage	Feature	Backup (h)
TWS9792WA4	220-240 V, 50/60 Hz AC	Aalto Control, Escap, Lumi Test	1
TWS9792WA	220-240 V, 50/60 Hz AC	Aalto Control, Escap, Lumi Test	1
Y9792WA	220-240 V, 50/60 Hz AC	Aalto Control, Escap, Lumi Test	1

SELF-CONTAINED EMERGENCY LIGHTS WITH BATTERY AND SELF-TESTING

Product Code	Nominal Supply Voltage	Feature	Backup (h)
TWT9752WM	220-240 V, 50/60 Hz AC	Lumi Test	1
Y9752WM	220-240 V, 50/60 Hz AC	Lumi Test	1
TWT9753WM	220-240 V, 50/60 Hz AC	Lumi Test	3

SELF-CONTAINED EMERGENCY LIGHTS WITH BATTERY AND WIRELESS CENTRAL MONITORING

Product Code	Nominal Supply Voltage	Feature	Backup (h)
TWT9752WA	220-240 V, 50/60 Hz AC	Aalto Control, Lumi Test	1
TWT9753WA	220-240 V, 50/60 Hz AC	Aalto Control, Lumi Test	3

ADDRESSABLE 230 V CENTRALLY SUPPLIED EMERGENCY LIGHTS

Product Code	Nominal Supply Voltage	Feature
TWT9751WK	220-240 V, 50/60 Hz AC, DC	Intelligent Controller, Tapsa Control
Y9751WK	220-240 V, 50/60 Hz AC, DC	Intelligent Controller, Tapsa Control

NON-ADDRESSABLE 230 V CENTRALLY SUPPLIED EMERGENCY LIGHTS

Product Code	Nominal Supply Voltage	Feature	Form
TWT9771W	24-230 V, 50/60 Hz AC, DC		●

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Product Code	Nominal Supply Voltage	Feature	Form
Y9771W	24-230 V, 50/60 Hz AC, DC		

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