

TRAIL: LINE LOWBAY



Teknoware Trail is an elegant emergency light that is easy to install on a lighting track. Thanks to its unique design, it is suitable for direct mounting on common lighting track systems. The luminaire can also be mounted directly on the ceiling. Trail has a modern and streamlined appearance so it blends in with the surroundings and architecture. Trail’s wide product family and range of optics offer many options to suit a variety of applications and systems.

Trail Line Lowbay is particularly suitable for low spaces. The luminaire provides a long and narrow pattern that illuminates the escape routes efficiently.

- for escape routes
 - self-contained or centrally supplied depending on model
 - installation: surface mounting on a lighting track (compatible with Global Trac and lighting trunking systems) or ceiling mounted
 - material: metal casing
 - colour: white (RAL 9003), other RAL-colours on request
- SELF-CONTAINED ESCAP EMERGENCY LIGHTS WITH SUPER CAPACITOR AND SELF-TESTING

Product Code	Nominal Supply Voltage	Feature	Backup (h)	Form
TWSC192WM	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)
TWSC192WA	220-240 V, 50/60 Hz AC	Aalto Control, Escap, Lumi Test	1

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SELF-CONTAINED EMERGENCY LIGHTS WITH BATTERY AND SELF-TESTING

Product Code	Nominal Supply Voltage	Feature	Backup (h)
TWTC152WM	220-240 V, 50/60 Hz AC	Lumi Test	1
TWTC153WM	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)
TWTC152WA	220-240 V, 50/60 Hz AC	Aalto Control, Lumi Test	1
TWTC153WA	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
TWTC151WK	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
TWTC171W	24-230 V, 50/60 Hz AC, DC		