



Push-wire terminal block included

Nitro Self-Test

Nitro Self-Test non-maintained emergency downlight, White

Kosnic's LED Non-Maintained Emergency Downlights are discrete recessed fittings that provide emergency lighting only. The battery pack and emergency module are a separate component that fits into the ceiling void. This version of the emergency downlight incorporates AST technology that will perform regular automatic function and duration tests as required by EN 62034, reporting the results via a bi-coloured LED indicator built into the luminaire.

NTR03/ST ()

Specification

Voltage	220-240 Vac 50-60 Hz
Current (mA)	32
Rated Power (W)	3
CCT Words	Day Light
CCT (K)	6000
Total Luminous Flux (lm)	150
Beam Angle(°)	45
Nominal Lifetime (h)	40000
Power Factor	0.4
Ambient Temperature Range (°C)	0 to 45
Protection Rating	Class II
IP Rating	IP20
Battery Capacity	2600 mAh
Battery Charging Time	24 hours
Battery Code	KBAT2600LI1
Battery Life	4 years
Battery Type	Li-Ion
Battery Voltage	3.7V
Battery Warranty	4 Years
Emergency Operation Test	Automatic and Manual
Emergency Conversion Time	1 second
Emergency Operating Time	3 hours

Light Source Specification

Lumen Maintenance Factor (x.xx)	0.75
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Optional Gears and Accessories

Accessories 1	Li-ion Battery KBAT2600LI1
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Technical Drawings

