

# NORTHER LED

## LED IP65 Emergency Escape Lighting



Type:	A range of IP65 LED emergency lighting luminaires for outdoor applications. Operations: mains and emergency. One or three hour standby operation with a recharge time of 12 hours. Ambient temperature: 0°C to +40°C.
Specification:	Clear glass diffuser. Stainless steel white painted body with LED status indicator. Power LED 1W diodes. High-temperature nickel-metal hydride battery. Luminaire is plastic-wrapped and boxed individually.
Installation:	Designed to be fixed onto ceiling or walls of any type, including flammable surfaces.
Application:	For emergency escape routes and open areas.

Name	Lamp (W) and holder	Operating time, hours	IP level	Illumination modes	Overall dimensions (LxWxH), mm	Weight, kg
Norther 1HLED C332	3x1W (LED)	1	IP65	Non-maintained	222x77x227	1,50
Norther 3HLED C333	3x1W (LED)	3	IP65	Non-maintained	222x77x227	1,65
Norther 1PLED C334	3x1W (LED)	1	IP65	Maintained	222x77x227	1,50
Norther 3PLED C335	3x1W (LED)	3	IP65	Maintained	222x77x227	1,65
Norther CEBLED C336	3x1W (LED)	x	IP65	Central battery	222x77x227	1,50

- Options available on request:**
- AUT- The fitting is equipped with an autonomous testing system
  - CEB- The fitting is equipped with electronic AC/DC ballast compatible with any central battery system
  - CLV- Fitting to low voltage central battery system CEBLV
  - EMS- The emergency monitoring system
  - Tmin-25 Suitable for Ta -25°C to +55°C

