

HAZARDOUS AREAS – ZONE 1

N60 / N60LED-Ex



ZONE 1 EX-PROOF: Available in 304 and 316 marine grade stainless steel. Luminaire range has G13 lamp holders of special design to allow the use of standard bi-pin lamps and is used with an electronic control gear. Available in emergency configuration. Optional extra: Isolating switch can be incorporated on control gear rail. **IP 65.**

NLE / NLED-Ex



ZONE 1 EX-PROOF: luminaire range has G13 lamp holders of special design to allow the use of standard bi-pin lamps and is used with an electronic control gear. Temperature rating T4, gas group II. Optional Extra: Isolating switch can be incorporated on the control gear rail. Available in emergency configuration. **IP 66.**

HX1 LED Ex-Proof Lighting



Series HX1LED Nordland Ex-Proof highbay are for use in locations such as Zone 1, 2, 21 & 22. Circuit watts from 30W to 200W; > 60 000 hr rated life expectancy, Ambient temperature -40°C ~ +55°C **IP 66**

BLD 150 LED Ex-Proof Lighting



Series BLD150LED Nordland Ex-Proof floodlight are for use in locations such as Zone 1, 2, 21 & 22. Ex Protection: Ex d IIB T6 Gb / Ex tb IIIB T85°C Db IP65 Circuit watts 20W to 160W; > 50 000 hr rated life expectancy. **IP 65**

HA1 LED Ex-Proof Lighting



Series HA1LED Nordland Ex-Proof pendant are for use in locations such as Zone 1, 2, 21 & 22, with unique internal heat sink structure. Various mounting options. Circuit watts from 20W to 40W; > 60 000 hr rated life expectancy, Ambient temperature -40°C ~ +55°C **IP 66**

EZE SAFE – Ex 'd'



For Zone 1 group I/IIB T6 to be used underground and surface coal mines. Applications: Walkways; Conveyor belts; Roadways etc. Fluorescent tubes: 600 mm, 1200 mm and 1500 mm available; Compact fluorescent energy savers and LED options. Clear flame retardant polycarbonate lens cover: 110V – 220V; 12V, 24V and 36V. Available in emergency mode: **IP66 SABS** approved.

