PORT SAID EX 504 LED V2 CEILING LIGHT

Zones 1, 2

1

LIGHTING

| CEILING LIGHTS | ZONES 1, 2 (gas) |

Particularly robust and equipped with a protective grid, the PORT SAID ceiling light is designed for thetoughest conditions.

Shockproof and resistant to temperature changes according to DIN 49993.

EU-Type Examination Certificate

ITEM REFERENCES

Designation:	Light colour:	Colour T. / Wavelength:	Voltage:	Item No.:
PORT SAID Ex 504 LED V2 115–230V AC CW	Cold white	5.700 K / 6.000 K	115 V AC – 230 V AC 50/60 Hz	2A2801
PORT SAID Ex 504 LED V2 24V DC CW			24 V DC	2A2802
PORT SAID Ex 504 LED V2 115–230V AC WW	Warm white	3.000 K	115 V AC – 230 V AC 50/60 Hz	2A2803
PORT SAID Ex 504 LED V2 24V DC WW			24 V DC	2A2804
PORT SAID Ex 504 LED V2 115–230V AC R	Red	620 nm / 625 nm	115 V AC – 230 V AC 50/60 Hz	2A2805
PORT SAID Ex 504 LED V2 24V DC R			24 V DC	2A2806
PORT SAID Ex 504 LED V2 115–230V AC B	Blue	465-480 nm	115 V AC – 230 V AC 50/60 Hz	2A2807
PORT SAID Ex 504 LED V2 24V DC B			24 V DC	2A2808
PORT SAID Ex 504 LED V2 115–230V AC G	Green	520-530 nm	115 V AC – 230 V AC 50/60 Hz	2A2809
PORT SAID Ex 504 LED V2 24V DC G			24 V DC	2A2810
PORT SAID Ex 504 LED V2 115–230V AC A	Amber	585-590 nm	115 V AC – 230 V AC 50/60 Hz	2A2811
PORT SAID Ex 504 LED V2 24V DC A			24 V DC	2A2812

TECHNICAL SPECIFICATIONS

Marking:	II 2G Ex db eb IIB+H2 T6 Gb
Certificate:	EU-Type Examination Certificate
Operating temperature:	-20°C to +45°C
Housing:	Housing and protective cage made of red brass; Hardened, shock and temperature resistant glass with satin finish for glare protection
Housing colour:	All surfaces are red brass uncoated
Ingress protection:	IP56
Power input:	Max. 10 W
Cable cross section:	Max. 2.5 mm²
Ground cross section:	1.5 mm² to 4 mm²
Weight:	4.12 kg (±5%)
Cable entries:	1x M20x1,5cable gland for non-armoured cable Ø6-12 mm 1x M20x1,5 plug

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