



**GEWISS ELIA WL - STAND ALONE - 1200MM - CRI> 80 4000 K - IP66 - CLASS I**

GENERAL INFORMATION - -

OPTIC AND ILLUMINATING FEATURES - -

Context - Lighting of warehouses, indoor parking and industrial production rooms

Optic? - Wide opal

Luminaire - LED luminaire with high lumen power

Unified Glare Rating - -

Aplica?ie - Intern?

Lumin? ie?ire (lm) - 4500

Unique digital code (Datamatrix) - Currently not present

Efficiency

(lm/W) - 79

Culoare - Alb

Culoare Temperatur? - 4000 K

Tip surs? de lumin? - LED - Neinlocuibil

Color Rendering Index - CRI>80

Puterea sistemului - 37 W

Standard Deviation Colour Matching - SDCM = 3

LED Lifetime - L80 B50 (Tq25°) = 54.000h

Photobiological Risk Class - RG0

Greutate (Kg) - 1.7

Standard - -

Garan?ie - 5 ani

ELETRICAL AND LIGHTING FEATURES - -

Temperatur? de stocare - -

Tensiune de alimentare - 220 - 240 V

Operating temperature - -25 +40 °C

Frecven?? nominal? (Hz) - 50 / 60

MATERIALS - -

Driver - Included

Body - Polycarbonate

Driver failure rate - F05 = 50.000h Tq 25°C

Ecran - Polycarbonate

Overvoltage protection - -

Optic - -

Control System - Stand Alone - On / Off

Gasket - -

INSTALLATION AND MAINTENANCE - -

Locking Hook - -

Mouting and installation - Ceiling - Wallmounting - Suspension

External screw - -

Tilt - -

Colour - PC coloured

Wiring - Cable gland with terminal

STANDARDS AND APPROVALS - -

Prindere - -

Clasificare - -

Optic Maintenance - Not available

Dispozitiv cu temperatur? la suprafa?? redus? - Conform

LED Maintenance - Not available

Certificare DIN 18032-3 - -

Driver Box - Integrat

IPEA - -

Suprafa?? maxim? expus? la vant - -

Clas? izola?ie - I

- - -

Clas? de protec?ie IP - IP66

- - -

Cod IK - IK08

- - -

Glow Test conductori - 850 °C

- - -

Ware number - 94051098

Pret: 417,85 LEI (TVA inclus)

Detalii online: <https://www.materialeelectrice.ro/elia-wl-stand-alone-1200mm-cri-80-4000-k-ip66-class-i-216124>