

GEWISS ELIA WL - STAND ALONE - 1500MM - 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) - 5700
Unique digital code (Datamatrix) - Currently not present
Efficiency
(lm/W) - 122
Culoare - Alb
Culoare Temperatur? - 4000 K
Tip surs? de lumin? - LED - Neinlocuibil
Color Rendering Index - CRI>80
Puterea sistemului - 47 W
Standard Deviation Colour Matching - SDCM = 3
LED Lifetime - L80 B50 (Tq25°) = 54.000h
Photobiological Risk Class - RG0
Greutate (Kg) - 2
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: 463,18 LEI (TVA inclus)

Detalii online: https://www.materialeelectrice.ro/elia-wl-stand-alone-1500mm-cri-80-4000-k-ip66-class-i-216127