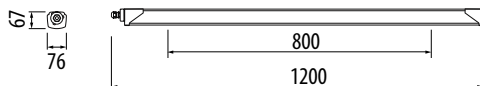




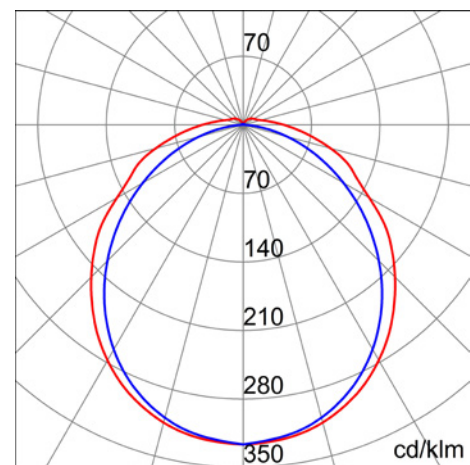
The new ELIA Range introduced by GEWISS is the solution for conventional relamping with LED technology without issues or additional cost. LED luminaire with increased impact resistance for multiple industrial lighting applications with low mounting heights also where damp and dust protection are necessary. Extruded polycarbonate profile, with UV filter, the screen is in opal PC to ensure an optimal light distribution.

Insulation class	I	IP degree	IP66
Lamp	LED	Power supply batteries	Replaceable
Shock resistance	IK08	Type	Stand alone
Luminous flux in emerg. [lm]	450	Autonomy	3 h
Voltage	220/240 V - 50/60 Hz - Stand alone	Shield type	Opal
Weight (kg)	2.7	Series	Elia
Application	Internal	Length	1200 mm
Glow Wire Test	850 °C	System power	42 W
Lumen output (lm)	4500	Colour temperature	4000 K (CRI 80)
Warranty	5 years	Operating temperature	0 +25 °C
Driver type	Constant Current Driver Led	Efficiency class of integrated LEDs	A ÷ A++
Type of light source	LED - Not replaceable	Device with reduced surface temperature	Complying
Charging time	24 h	LED Life Time (L80B50)	54000 h

### DIMENSIONAL



### PHOTOMETRIC DISTRIBUTION



### TECHNICAL SYMBOLOGY



GWT  
850°C

CONSTANT  
CURRENT  
DRIVER



IP  
66

IK  
08



### STANDARDS/APPROVALS



GEWISS S.p.A. Via A. Volta, 1  
24069 Cenate Sotto - Bergamo - Italy  
tel. +39 035 94 61 11 fax +39 035 94 69 09

www.gewiss.com  
sat@gewiss.com  
Last update 25/02/2019

Data, measures, designs and pictures are shown only as informative purposes, and could be changed without previous notice