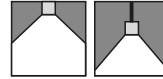


220-240V
50/60 HzIK
08IP
65

Hermetic LED luminaire, water-jet proof, intended for mounting inside industrial or architectural objects.

TECHNICAL DATA

Mounting: directly on the ceiling, with mounting brackets (included), suspended, on chains, on wire suspension (on request)

Body: plastic

Colour: light gray

Diffuser: polycarbonate

ELECTRICAL DATA

Power supply efficiency: >90%

Power: 220-240V 50/60Hz

Includes light source: yes

Type of equipment: STANDARD, DALI, STANDARD + through wiring (TW) 5x1,5 mm², DALI + through wiring (TW) 5x1,5 mm², STANDARD + single-sided through wiring, DALI + single-sided through wiring

Electrical connection: max 3x2,5 mm² wire, max 5x1,5 mm² wire

OPTICAL DATA

Light distribution: omnidirectional

Way of lighting: direct

Type of optic: opal diffuser

GENERAL DATA

Lifetime (L80B10): 60 000 h

Available on request: emergency module 3h, available with connection to a central battery power supply, radar motion detector, twilight sensor

Other remarks: in order to apply the luminaire in an aggressive environment a consultation with the LUG Technical Preparation of Production Branch is required

Warranty: 5 years

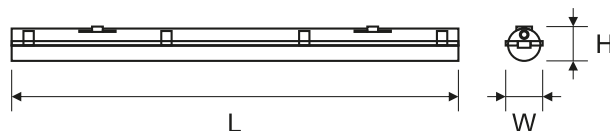
Application: parking areas, production halls, warehouses, assembly halls, warehouses, electricity plants, mills, workshops, wood and paper industry



5 year
warranty

Code	Luminaire power [W]	Lumen luminaire [lm]	Efficacy [lm/W]	Colour temperature [K]	CRI/Ra	Operating temperature range [°C]
Type of equipment: STANDARD						
090410.5L01.011	34	4700	138	4000	≥80	-25 ... +35
090410.5L02.011	50	7200	144	4000	≥80	-25 ... +35
Type of equipment: DALI						
090410.3L01.011	34	4700	138	4000	≥80	-25 ... +35
090410.3L02.011	50	7200	144	4000	≥80	-25 ... +35
Type of equipment: STANDARD + through wiring (TW) 5x1,5 mm²						
090410.5L01.011.938	34	4700	138	4000	≥80	-25 ... +35
090410.5L02.011.938	50	7200	144	4000	≥80	-25 ... +35
Type of equipment: DALI + through wiring (TW) 5x1,5 mm²						
090410.3L01.011.938	34	4700	138	4000	≥80	-25 ... +35
090410.3L02.011.938	50	7200	144	4000	≥80	-25 ... +35
Type of equipment: STANDARD + single-sided through wiring						
090410.5L01.011.828	34	4700	138	4000	≥80	-25 ... +35
090410.5L02.011.828	50	7200	144	4000	≥80	-25 ... +35
Type of equipment: DALI + single-sided through wiring						
090410.3L01.011.828	34	4700	138	4000	≥80	-25 ... +35
090410.3L02.011.828	50	7200	144	4000	≥80	-25 ... +35

Code	Dimensions [mm] L W H	Mounting dimensions [mm] D	Pallet quantity	Net weight [kg]
Type of equipment: STANDARD				
090410.5L01.011	1245 100 90	766	105	1.7
090410.5L02.011	1245 100 90	766	105	1.7
Type of equipment: DALI				
090410.3L01.011	1245 100 90	766	105	1.7
090410.3L02.011	1245 100 90	766	105	1.7
Type of equipment: STANDARD + through wiring (TW) 5x1,5 mm²				
090410.5L01.011.938	1245 100 90	766	105	1.7
090410.5L02.011.938	1245 100 90	766	105	1.7
Type of equipment: DALI + through wiring (TW) 5x1,5 mm²				
090410.3L01.011.938	1245 100 90	766	105	1.7
090410.3L02.011.938	1245 100 90	766	105	1.7
Type of equipment: STANDARD + single-sided through wiring				
090410.5L01.011.828	1245 100 90	766	105	1.7
090410.5L02.011.828	1245 100 90	766	105	1.7
Type of equipment: DALI + single-sided through wiring				
090410.3L01.011.828	1245 100 90	766	105	1.7
090410.3L02.011.828	1245 100 90	766	105	1.7



ACCESSORIES



150020.00999

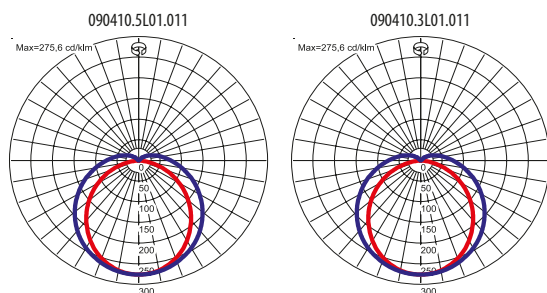
ATLANTYK 2.0 ECO LED choke



150060.00987

Gripper (1 pcs.)

LIGHT BEAM CURVES



WAY OF LIGHTING

090410.5L01.011

090410.3L01.011

EN

ATLANTYK 2.0 ECO LED

Group in catalogue: INDUSTRIAL LUMINAIRES

