

# WALL G1

## DATASHEET | SPECIFICATIONS



### PHOTOS

#### TECHNICAL SPECIFICATIONS

##### ELECTRICAL PARAMETERS

Light source	» LED
AC voltage	» AC 230 V / 50 Hz
Connection	» terminal block
Driver	» electronic driver
Dimming	» NO
Emergency module	» no module (no label)
	» integrated emergency module, the autonomy of 1 hour (M1) <sup>(1)</sup>
	» integrated emergency module, the autonomy of 3 hours (M3) <sup>(1)</sup>

##### LIGHT PARAMETERS

Optical system	» diffuser
Light distribution	» direct
Color rendering index	» Ra > 80
Color temperature	» 4 000 K
Service life	» > 50 000 hours (L80)

##### CONSTRUCTION

Housing	» powder-coated steel sheet
Color	» RAL 9003 » other RAL (on request)
Surface	» matte
Cover	» opal (DPO)

##### SAFETY

Protection class	» I
Ambient operating temperature	» +5 / +35 °C
Electrical part protection	» IP 20
Optical part protection	» IP 40
Mounting on normally flammable materials	» YES

##### MOUNTING

Type	» wall mounted
Recommended height	» max up to 5 m

##### ACCESSORIES

Clips	» NO
Mounting accessories	» NO

##### NOTES

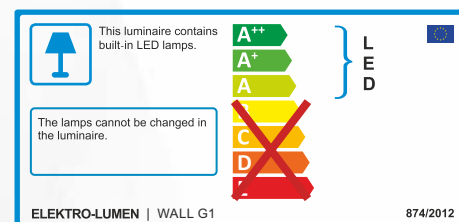
<sup>(1)</sup> Emergency module available only for the lengths 600 mm and bigger

### CHARACTERISTIC

Interior LED wall mounted luminaire.

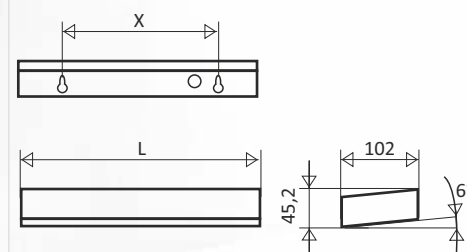
### USE

Staircases Corridors



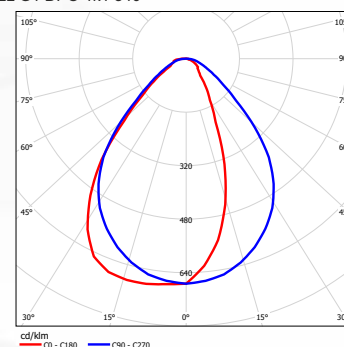
### DIMENSIONS

#### WALL G1



### LIGHT DISTRIBUTION CURVE

#### WALL G1 DPO 1k1 840



# VARIANTS

## DATASHEET WALL G1

TYPE	POWER	LUMINOUS FLUX	COLOR TEMPERATURE	DIMENSIONS	
Name	Watt (W)	Lumen (lm)	Kelvin (K)	L (mm)	X (mm)
WALL 3 ... 1k1 840	8	1 100	4 000	325	200
WALL 3 ... 1k6 840	10	1 600	4 000	325	200
WALL 6 ... 2k3 840	13	2 300	4 000	625	400
WALL 6 ... 3k2 840	20	3 200	4 000	625	400
WALL 9 ... 3k7 840	23	3 700	4 000	865	600
WALL 9 ... 5k0 840	32	5 500	4 000	865	600

Other lengths available on request.

### LEGEND

#### WALL 6 DMP 2k3 840 M3

	name
	length 600 mm
	cover microprisma (DMP)
	luminous flux 2 300 lm
	color rendering index Ra > 80, color temperature 4 000 K
	integrated emergency module, the autonomy of 3 hours (M3)

Optical and electrical parameters tolerance  $\pm 10\%$ .

▼ Realization Amenit Nový Jičín, Czech Republic

