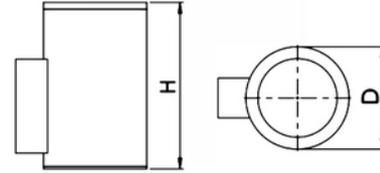


**PRODUCT DATA SHEET**

Tube Wall Up&Down 2x2750lm 830 45° 39W IP65 Ø155x250mm D.GR

Art.no: 1076-45-1

*Lighting Solutions*

D, mm	H, mm
155	464
	250

Tube Wall Up&Down 2x2750lm 830 45° 39W IP65 Ø155x250mm D.GR



Tube Wall Up&Down is a luminaire for outdoor installation on facades. Wall Tube is the perfect choice when you want to illuminate facades in order to underline the architecture of the building. Tube Wall Up&Down provides light in two directions.

ELECTRICAL DATA	
Protection Class (system)	1
Dimming (system)	None
Voltage (system) [V]	230V 50Hz

TECHNICAL DATA	
IK (system)	IK08
IP (system)	IP65
Outdoor	Yes
Operating temperature (°C)	-25 - 40

**PRODUCT DATA SHEET**

Tube Wall Up&Down 2x2750lm 830 45° 39W IP65 Ø155x250mm D.GR

Art.no: 1076-45-1

*Lighting Solutions*

PHOTOMETRIC DATA	
CRI / Ra (>=)	80
CCT (Color Temperature) (K)	3000
Color Code	830
Socket / Cap-Base	N/A
Lens (Diffuser)	None
Lifetime (h)	L80B10: 100 000
MacAdam (SDCM)	3
Forward Voltage LED (max tp=25) (V)	36.8
Driftspenning LED (min tp=65) (V)	31.2

DRIVER	
Manufacturer (driver)	TCI
Protection Class (driver)	1
Max Output Voltage (V)	85
Dimming (driver)	None
IP (driver)	IP20
Constant current or voltage (CC or CV)	CC
CC (driver) [mA]	350 - 1050
Current setting (driver)	DIP-switch
CC (forward voltage driver) (V)	10.0 - 48.0
Output Current Tolerance (%)	5.0
Current Ripple (%)	20.0
Max load pr circuit - B10	31
Max load pr circuit - B16	50
Max load pr circuit - C10	46
Max load pr circuit - C16	73
Inrush current time (µs)	50.0
Inrush current I _{max} (A)	5.0

DIMENSIONS	
Width (product) (mm)	155.0
Height (product) (mm)	464.0
Weight (product) (kg)	3.2

**PRODUCT DATA SHEET**

Tube Wall Up&Down 2x2750lm 830 45° 39W IP65 Ø155x250mm D.GR

Art.no: 1076-45-1

*Lighting Solutions*

MATERIALS AND SURFACES	
Color	Dark Grey
Corrosion Class	C3

INSTALLATION AND CONNECTION	
Areas of use	Generally, Outdoor
Mounting	Surface, Wall
Connection (system)	Terminal

ENERGY AND CERTIFICATIONS	
CE mark	Yes
Energy Efficiency Class	A+

ALTERNATIVE DRIVERS	
Current Setting Existing Driver	350 - 1050

LIGHT DISTRIBUTION