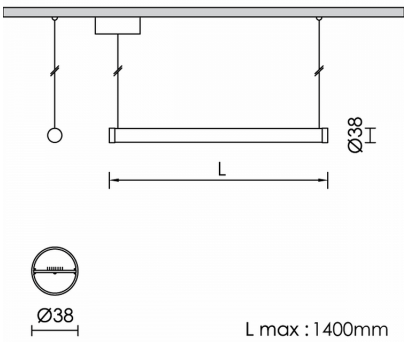
HEADOFFICE: Showroom 13 Sofokli Venizelou Ave., Likovrisi, P.O. Box 14123, Athens, Greece Tel: (+30) 210 2851 304 I www.bright.gr I info@bright.gr

NINIO S SP



Technical drawings



Product Details

CE LM80 LM79 TM21 REACH Source Type Linear LED

General Information

Housing	Polycarbonate
Product code	PRS1978CL003ON
Product family	NINIO
Diffuser	Opal Polycarbonate
Control Gear	Remote Electronic Driver
Width	38 mm
Length	1000 mm
Height	38 mm

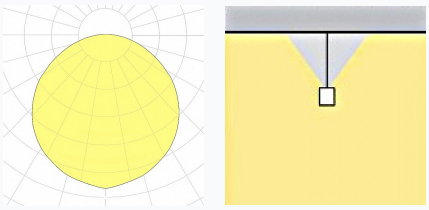
Electrical data

Consumption	17,5 W
Performance	91.03 lm/W
Ripple	3
Power Factor	0.96
Nominal Voltage	230 V

Luminaire Output

Beam Type	VW
Beam	119º
Luminous Flux	1593 lm
CRI CCT	940
Glare Indicator Ugr Longwise Optics	26
Glare Indicator Ugr Parallel Optics	27

Light distribution



Safety characteristics

IK	06
IP	54
Protection Class	Class I

Temperature Operating Conditions

Lifetime	>50.000h L70B10@35°C
Operating Ambient Temperature	-10...+45°C
Operating Humidity Level	5...95%