

TECHNICAL DATA SHEET

LASYTR IP65 / Aga-Led® Type RGB

VERSION - 10.11.2016

STANDARD LUMINAIRE

Reference	LASYTR
Protection Class	IP65 - Tube IP68
Lighting Source	Aga-Led® Type RGB
Connector	Festoon on B'Light conductor 16mm ²
Dimensions	120 x 82mm
Standard Length	200 - 530 - 1025 - 1520 - 2015mm
Length on measure	on request up to 2015mm
Nb Lighting Unit	15 LED/m
Voltage	24V
Power	36 W/m
Connecting Cable	One Side: 1m cable PUR 4x0.75mm ²

FINISH

Color Finishing Profil

Standard	Black Powder Coating
On request	Thermo-enamelling Powder Coating RAL Color Anodising

Glass Finishing

Standard	Clear
On request	Opaline

ON REQUEST

Fixation	LASY BOX
Connecting Plug	AMS / AF or AMS-E / AF-E
Dimming Option	Dali, KNX <i>Ask technical departement for more information</i>

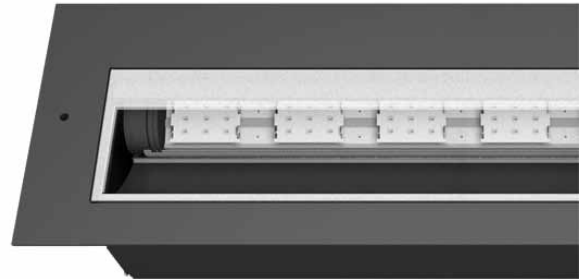
LIGHTING SOURCE

Lighting Source	Aga-Led® Type RGB
Ref	09LS05B G2
Voltage	24V
Current	Red: 20mA-Green: 40mA-Blue: 40mA
Power	2.4W
Beam Angle	120°
Light Output - mcd	Red: 750 mcd Green: 2100 mcd Blue: 450 mcd
Lifetime	50'000h
Working T°	-20°C to +45°C
Environmental protection	Modified acrylate resin

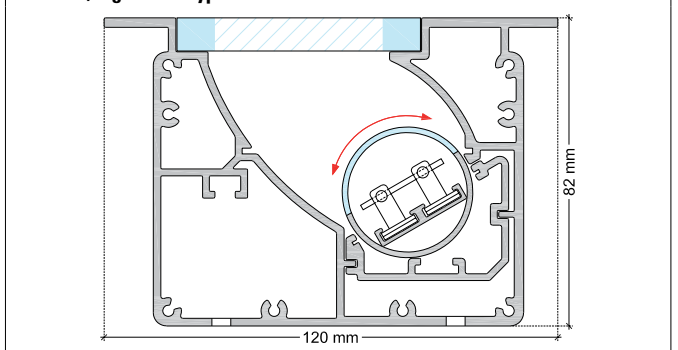
CERTIFICAT



APPLICATION: walls, recessed ground, passageways

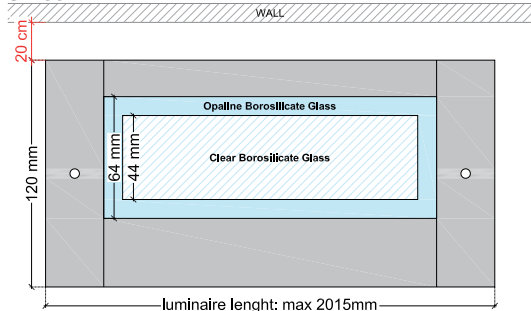


LASYTD / Aga-Led® Type RGB

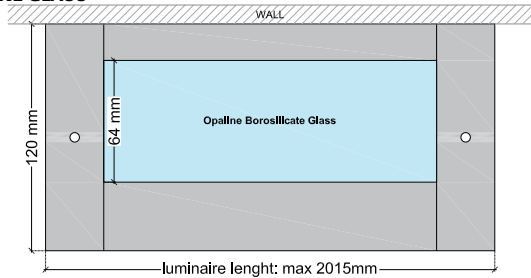


ADVISED INSTALLATION FOR UNIFORM LIGHT OUTPUT

CLEAR GLASS



OPALINE GLASS



On Request: Connecting Plug

AF/AMS



AF-E/AMS-E (IP68)

