

TECHNICAL DATA SHEET

Ceiling & Wall Linear Lighting / LU6R / Aga-Led® Type RGB

VERSION - 02.10.2017

STANDARD LUMINAIRE

| | |
|--------------------|--|
| Reference | LU6R |
| Protection Class | IP40 |
| Lighting Source | Aga-Led® Type RGB |
| Connector | Festoon on B'Light conductor 16mm ² |
| Size - mm | 36 x 59mm without fixture |
| Length on measure | 210mm to 3000mm |
| Nb Lighting Source | 18 LED/m |
| Voltage | 24V |
| Power | 43.2 W/m |
| Dimmable | Yes |
| Cover | VSM6 : Opaline Glass |
| End Caps | ERPS-N: Ryton R-4 Black |
| Fixture | Standard Height: 20cm - Number to be defined according to luminaire length |

APPLICATION : WALL, CEILING OR FLOOR



FINISH

Color Finishing Profil

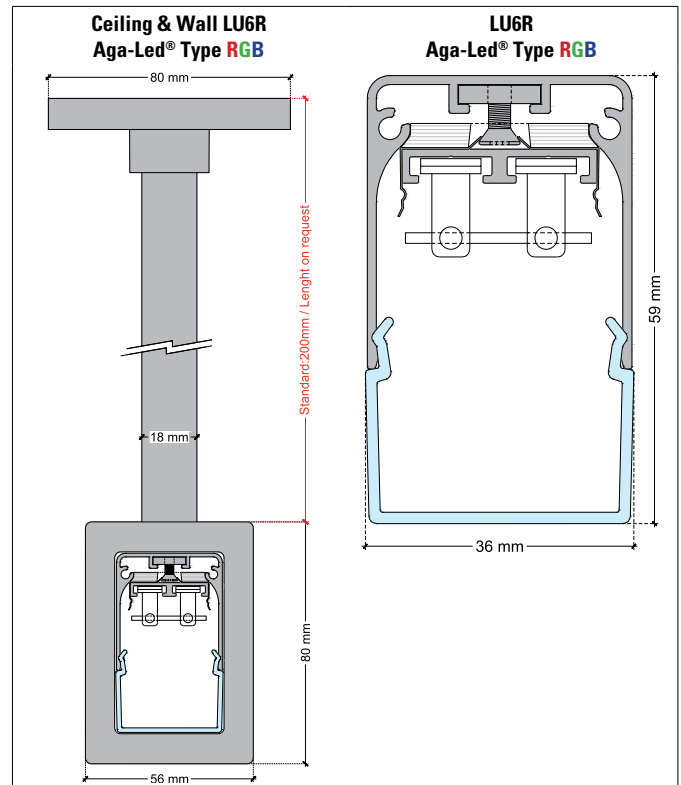
| | |
|------------|--|
| Standard | Natural Anodised Aluminium |
| On request | Thermo-enameling Power Coating RAL Color Anodising Polished Aluminium Chrome Aspect Polished Aluminium Gold Aspect |

ON REQUEST

| | |
|----------------|---|
| Fixture | Number to defined - Height on measure |
| End Caps | ERPS-A: Aluminium |
| Dimming Option | DMX, 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 |



LU6 END CAPS

Standard: ERPS-N : Ryton R-4 Black On Request: ERPS-A : Aluminium



CERTIFICAT

