

## TECHNICAL DATA SHEET

### LU4TR IP68 / Aga-Led® Type RGB Generation 2

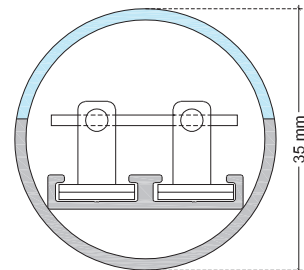
VERSION - 16.05.2017

#### STANDARD LUMINAIRE

Reference	LU4TR68
Protection Class	IP68 - 1meter
Lighting Source	Aga-Led® RGB Generation 2
Connector	Festoon on B'Light conductor 16mm <sup>2</sup>
Dimensions	ø35mm
Lenght standard	135 - 520 - 1015 - 1510 - 2005 - 2665 - 2995mm
Lenght on measure	on request up to 2995mm
Nb Lighting Source	17 LED/m
Voltage	24V
Power	40.8 W/m
Connecting Cable	One Side: 1m cable Silicone 180° 4x0.75mm <sup>2</sup>
End Caps	RECS



#### LU4TR68 / AGA-LED® TYPE RGB - Festoon



#### FINISH

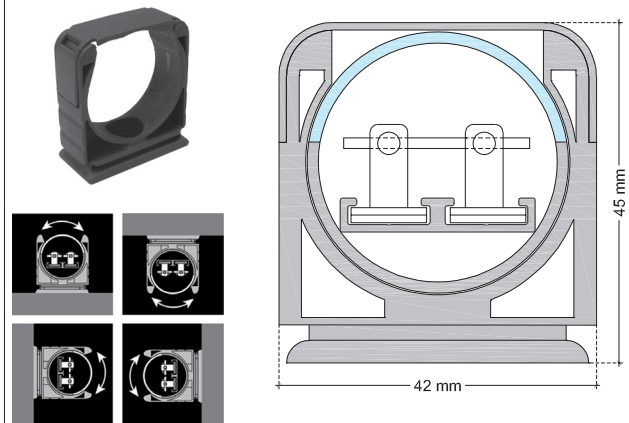
##### Color Finishing Profil

Standard	Polycarbonate <i>Not suitable for swimming-pool or chlorine environment</i>
----------	--

#### ON REQUEST

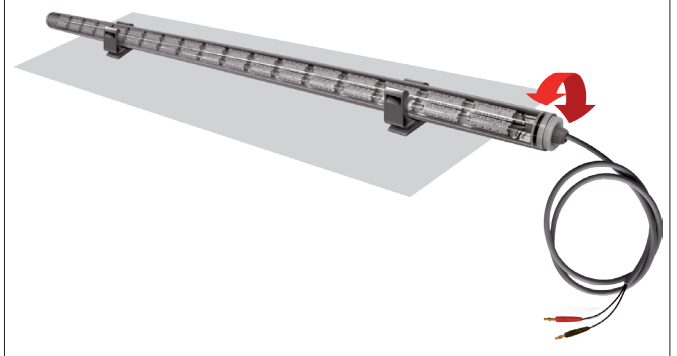
Fixation	FL (Width:+7mm - Ht:+10mm)
Connecting Cable	Two sides: in and out cables
Connecting Plug	AMS / AF or AMS-E / AF-E
Dimming Option	Dali, KNX <i>Ask technical departement for more information</i>

#### ON REQUEST: LU4T68 Fixation



#### LIGHTING SOURCE

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



#### Light Output

	Red	Green	Blue
mcd	750 mdc	2100 mdc	450 mdc

#### CERTIFICAT



#### ON REQUEST: Connecting Plug

##### Connecting plug AF/AMS



##### Connecting plug AF-E/AMS-E

