

## TECHNICAL DATA SHEET

### LU3RSAL IP20 / ARLS Orientable Spot

VERSION - 02.09.0215

#### STANDARD LUMINAIRE

Reference	LU3RSAL / ARLS
Protection Class	IP20
Lighting Source	ARLS Spot with Aga-Led® BUR
Connector	Festoon on B'Light conductor 16mm <sup>2</sup>
Dimensions	52 x 52mm
Length on measure	69mm to 3000mm
Nb Lighting Unit	9 ARLS/m (Max:18 ARLS/m)
Voltage	24V (12V: Dimmable)
Power	16.2 W/m (Max: 32.4W/m)
Connecting Cable	1m standard cable 2x2.5mm <sup>2</sup>
Cover	Metal: CFP1
End Caps	EPA

#### APPLICATION: museums, showcases, private collections



#### FINISH



##### Color Finishing Profil

Standard	Natural Anodised Aluminium
On request	Thermo-Enameling Powder Coating RAL Color Anodising Polished Aluminium Chrome or Gold Aspect

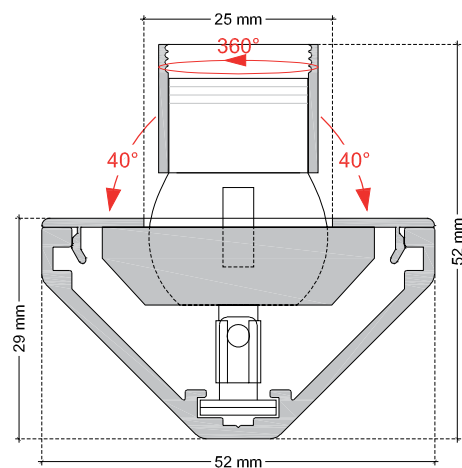
#### ON REQUEST

Connecting Plug	AMS / AF
Dimmable	YES (1-10V, Dali, KNX) <i>Ask technical departement for more information</i>

#### LIGHTING SOURCE

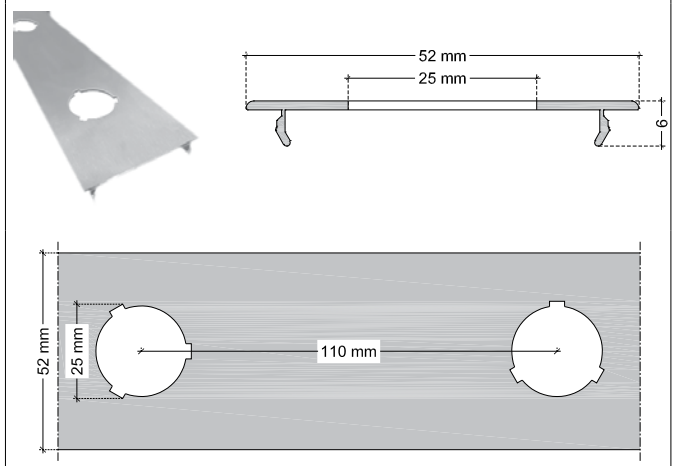
Lighting Source	Aga-Led® BUR	Aga-Led® BUR
		
Ref	BUR_14	06LT04
Voltage	24V (12V Dimmable)	24V
Power	1.8W	0.48W
Beam Angle	14°	15°
CRI	80	80
Light Output	lm/Unit	lm/Unit
	<b>2200K</b> 67~74 lm	<b>2800K</b> 24lm
	<b>4000K</b> 107~114 lm	<b>5000K</b> 30lm
Lifetime / L70 at 25°	50'000h / 36'000h	60'000h / 20'000h
Working T°	-20°C ~ +40°C	-30°C ~ +50°C

#### LU3RSAL / ARLS Spot with AGA-LED® BUR



#### LU3RSAL Cover

##### CFP1



**Possible to combined 2 type of Aga-Led® BUR.  
Don't hesitate to contact us for different configurations.**



#### AGABEKOV