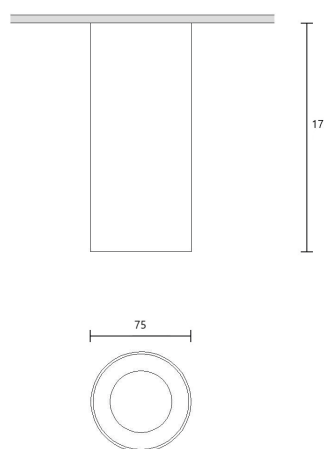
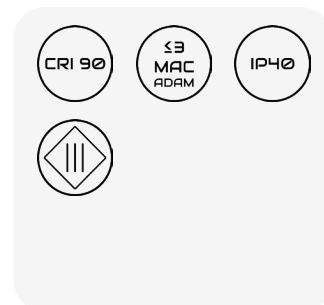


# PLAF75 Surface mounted DALI

PLAF is a Professional Architectural surface-mounted ceiling light, expertly crafted from durable aluminum and designed for indoor applications. It features a UV-resistant polycarbonate (PC) optic and is available in four distinct beam angles to suit various lighting needs. Finished with a high-quality powder coating, the Plaf combines style and durability. It includes a 24V converter for effortless connection and seamless integration into any lighting setup.



## Product Final Code | Select a component for each column for final configuration

Product ID	+	Finishes	+	CTT	+	Optics	+	Reflectors
PLAF75D		WH   White		27   2700K		S   19°		WH   White
		BK   Black		30   3000K		M   24°		BK   Black
		GR   Grey		40   4000K		MF   36°		GR   Grey
								AM   Amber

Configuration Example | PLAF75D.WH.27.S.WH

## Technical Data

Application	Surface mounted
Finish	Aluminum Powder
Dimensions	Ø 75 x 170 mm
Cut - Hole	None
Fitting Life	L90 100.000 h L70B20 (ta,55°C) Lifetime: > 54.000 h of LM-80
Operating Temperature	- 20 °C / + 40 °C

## Specification Product

Light Distribution	19° - 24° - 36°
CRI	> 90
SDCM	< 3
Wattage	9 Watt
Voltage	220V Built-in
IK Impact	IK08

## Lumen Data

CTT	Flux Lumen	Delivered Lumen
2700K	1116	949
3000K	1187	1009
4000K	1259	1070

## Drivers

Built-in DALI