

# Lux Shower

Lux Shower



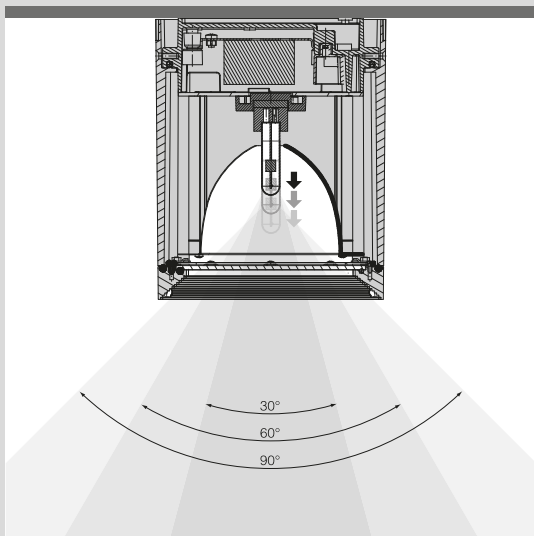
LED Lux Shower Led



**Lux Shower** it's the ideal solution when the light comes from an high ceiling. The parabolic reflector inside guarantees high efficiency – 70% - and permits to regulate and adjust its lighting angle beam -30°-60°-90° in the same fixture. The housing in primary die-cast aluminium, the tempered glass, the silicon gaskets make the fixture suitable IP 65 index. Three lighting sources are suitable for **Lux Shower**: 20W and 35W metal halide and a group of three new generation power led for 6,5 W and 660 lumen each, totally 1980 lumen. The above mentioned features make this fixture suitable to be installed in public and privat external corridors, arcades, open galleries open spaces.



## Lux Shower. High efficiency



The lampholder is suitable to be fixed in three different positions for three different lighting angle beams.

Thanks to the pure optical lens inside the power led version offers a wide range of interesting angle beams (see the page in the other side).



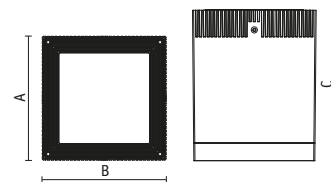
Al 99,8 polished reflector to enhance the lighting efficiency.



New generation power led 6,5W each - 1980 lumen totally.



- Aluminium housing
- Recessed tempered glass
- Electronic ballast inside for 20W and 35W metal halide
- Adjustable angle beam regulation 30°-60°-90°
- Codes 1085/1086 efficiency: 73/72/68% for 90/60/30°
- IP 65 - Class II
- Made according to EN 60598-1:08+A11:09 European standards



Colours

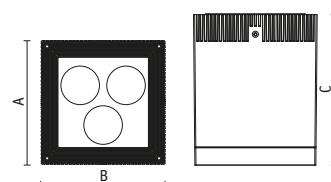
CODE NO.		Lamp	W	A	B	C
1085 *		Metal halide GU 6,5	20	150	150	200
1086 *		Metal halide GU 6,5	35	150	150	200

Without lamps.

# Lux Shower Led



- Aluminium housing
- Recessed tempered glass
- 3 led units 350mA 6,5 W 660 lumen each
- 1980 lumen totally
- Color rendering CRI 85 – tonality 4000K
- 220-250V 50-60Hz led driver inside
- Life guaranteed: 50.000 h with max decreasing of 30%
- IP 65 - Class II
- Made according to EN 60598-1:08+A11:09 European standards



Colours

CODE NO.		Lamp	W	Lumen	A	B	C
1087 *		Led	3x6,5	1980	150	150	200

38° the standard. Other angle beam on request. Other tonality on request.

