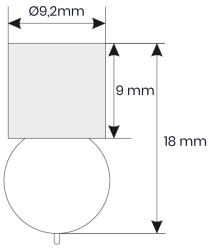
PERLE 1







ELECTRICAL SPECIFICATIONS

VOLTAGE	24 VDC
POWER	1,2 W.
REGULATOR	INTEGRATED
CONTROL	1-10V, DALI, DMX....
CLASS	III

PHYSICAL CHARACTERISTICS

LENGTH	10 TO 13MM DEPENDING OF THE FOCAL
DIAMETER	9,2 MM
FINITIONS	NICKEL, BLACK ANODIZED

PHOTOMETRIC CHARACTERISTICS

CRI / TM30	96/98, RF94
SDCM	2
K / OUTPUT LUMENS	2700K / 60LM
K / OUTPUT LUMENS	3000K / 65LM
K / OUTPUT LUMENS	3500K / 70LM
K / OUTPUT LUMENS	4000K / 75LM

OPTICAL CHARACTERISTICS

MATERIAL	QUARTZ / GLASS OPTICAL UNIT
ANGLES	VARIABLE FOCAL LENGTH FROM 12° TO 30°
ADDITIONAL OPTICS	2°, 5°, 10°, 20°, 1°X 90°
BEAM DIRECTION	H : 360° / V : +/- 40%

COLOR FILTERS

	FILTERS MODIFYING EITHER THE X-Y COORDINATES RELATIVE TO THE BLACKBODY CURVE OR RAISING OR LOWERING THE COLOR TEMPERATURE.

CERTIFICATION & GUARANTEE

	5 YEARS GARANTEE
	CERTIFICATIONS CE & ETL
	PROTECTION IP20, CLASS III

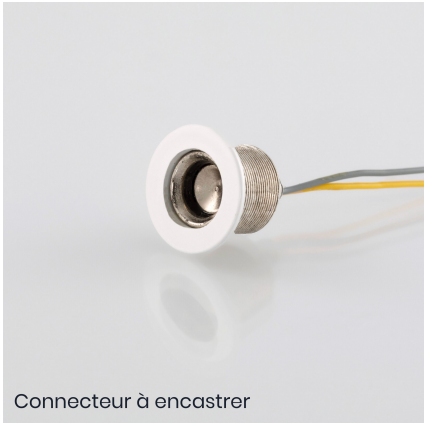
SUPPORTS D'ALIMENTATION



Connecteur à coller



Connecteur à visser



Connecteur à encastrer



Rails