

## 058-6178D47DH



Project / Type

## Notes

Count / Date



Wall | Surface

pure white | RAL 9010

IP20

indirect 4030 lm | direct 4030 lm

total 8060 lm

3350 lm/m

tilt max 89°

282 lm

3000 K<sup>1</sup>-tunable white<sup>2</sup> | 2700 K - 5000 K

CRI  $\geq 90$

L80 / 50000 h<sup>1</sup>-L85 / 50000 h<sup>2</sup>

initial MacAdam  $\leq 3$  SDCM

$$R_0: 100^1-99^2 \mid R_f: 91^1-90^2 \mid R_{(1-15)}: 89^1-88^2$$
MR 0.59<sup>1</sup>-0.53<sup>2</sup> | MDER 0.53<sup>1</sup>-0.48<sup>2</sup>

High Performance Opal | flood<sup>1</sup>-opal (lambertsch)<sup>2</sup>

$$\text{PstLM} \leq 1.0^{213} \mid \text{SVM} \leq 0.4^{213}$$

beam angle  $23^\circ$

DALI-2 / DIM switch (only spotlights) | 1 DALI Addr.

DT8

PC1 | 220-240 V

system 4.5<sup>1</sup>-83<sup>2</sup> Wsystem 63<sup>1</sup>-97<sup>2</sup> lm/W <sup>4</sup>

35 W/m

length 2610 mm | width 40 mm | height 100 mm

<sup>1</sup> Spot <sup>2</sup> Linear<sup>3</sup> Value of containing product at full load (undimmed)<sup>4</sup> incl. consideration of optical losses, internal control unit losses & operating device efficiency

## Installation instructions



flood 23°

Spot

h (m)	E0° (lx)	ø (m)
1	584	0.41
2	146	0.83
3	65	1.24
4	37	1.65
5	23	2.07