Product datasheet

TRAIN



TR1CSF103830NW



TRAIN IND CVD 300 WW WH.

Description:

Curved individual surface mounting downlight model TRAIN IND CVD 300 WW WH., LAMP brand. Made of texturised white lacquered extruded aluminium. Model for LED MID-POWER, with warm white colour temperature and control gear included. It has a patented optica I unit made of metallized matte ABS for high visual comfort (UGR<19). Insulation class I.



Finish: Texturised white

Weight: 570 g

Installation: Surface

TECHNICAL SPECIFICATIONS:

Light output: 308 lm °K: 3000 Plum: 8,4W CRI: 80 Efficacy: 36,7 lm/w 3 MacAdam:

Type: COB CITIZEN Power Supply: 100-240V 50/60Hz

LED Lifetime: 75.000 L80 B10 Gear: Electronic

6W Power:

Light output tolerance +/- 10%















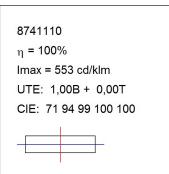
TRAIN

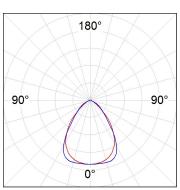


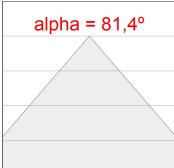
TRAIN IND CVD 300 WW WH.



PHOTOMETRIC DATA:







H (m)	D (m)	Emax	Emed
1	1,72	157	86
2	3,44	39	21
3	5,16	17	10
4	6,88	10	5

Data according to regulations 2019/2020/EU and 2019/2015/EU

TRAIN





