HANCE DOWNLIGHT

Worktitude for light

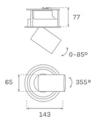
HD1SR10MF840DBB



HANCE DOWN SEMIREC 1000 NW MFL DALI BK.

Description:

Multidirectional semi-recessed downlight, model HANCE DOWN SEMIREC 1000 NW MFL DALI BK., LAMP brand. Body and frame made of injected aluminium in textured black colour and decorative rings made of injected polycarbonate in black colour. Passive dissipation for a proper thermal management. Model with LED COB, with a neutral white colour temperature and control DALI gear included. With Meidum Flood high purity aluminium reflector. It allows for a rotation of 355° and a tilt up to 85°. Insulation class II.



Finish: Texturised white RAL 9010

Weight: 790 g

Installation: Recessed

TECHNICAL SPECIFICATIONS:

 Light output:
 854 lm
 °K:
 4000

 Plum:
 7,7W
 CRI:
 80

 Efficacy:
 110,9 lm/w
 MacAdam:
 3

 Type:
 COB
 Power Supply:
 220-240V 50/60Hz

 LED Lifetime:
 50.000 L90 B10 (Ta=25°C)
 Gear:
 Adjustable DALI

Power: 7W

Light output tolerance +/- 10%





















CUSTOM MADE OPTIONS:









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

















HANCE DOWNLIGHT



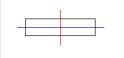
HD1SR10MF840DBB

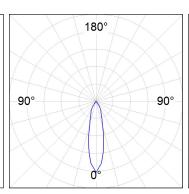
HANCE DOWN SEMIREC 1000 NW MFL DALI BK.

PHOTOMETRIC DATA:

HD1SR10MF840NBB η = 100% Imax = 3260 cd/klm UTE:

CIE: 101 100 100 100 100





alpha = 25,1°	H (m)	D (m)	Emax	Emed
\wedge	1	0,44	2772	1892
	2	0,89	693	473
	3	1,33	308	210
	4	1,78	173	118

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

HANCE DOWNLIGHT



ACCESORIES:

Optical



Product code:

HSCU50



HANCE 1000/2000 ACC. CUTTING BEAM



Product code:

HSHO50

Description:

HANCE 1000/2000 ACC. HONEYCOMB GRILLE



Product code:

HSRI65B

Description:

HANCE 1000/2000 ACC. RING DECO BK.



Product code:

HSRI65C

Description:

HANCE 1000/2000 ACC. RING DECO CO.



Product code:

HSRI65M

Description:

HANCE 1000/2000 ACC. RING DECO MET.



Product code:

HSRI65W

Description:

HANCE 1000/2000 ACC. RING DECO WH.



Product code:

Description:

HSTR50 HANCE 1000/2000 ACC. DIF TRANS