

OPAL DOWNLIGHT



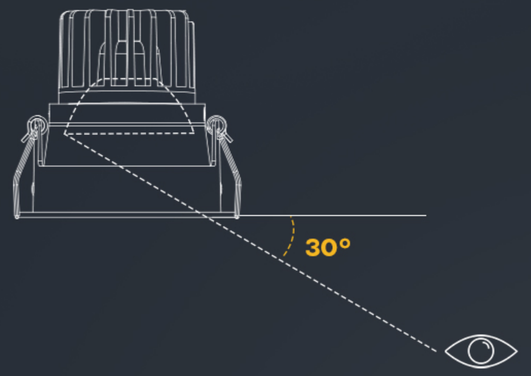


15° 24° 36°

LIGHT

/

where you need





DIY&FLEXIBILITY



DD



M1



AD



S1



S2



F1



F2



M1+DD+S1



M1+DD+F1



M1+DD+F2



M1+DD+S2



M1+AD+S1



M1+AD+F1



M1+AD+F2



M1+AD+S2

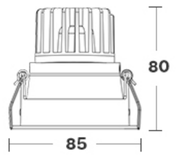
- M: M1 LED module which can be replaced with GU10 or MR16 spotlight with sockets supplied by others.
- D: Anti-glare cup which comes with DD standard version and AD adjustable version.
  Available with black, white and matt chrome.
- S: External visible frame available with S1 single head or S2 dual head
  Available with black and white.
- F: Embedded frameless design with F1 single head or F2 dual head
  Available with black and white.

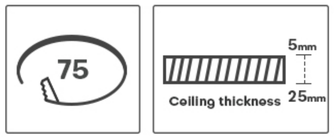


Part No.	OP10W-DD-S1	OP10W-AD-S1
Power	10W	10W
Input Voltage	220-240V	220-240V
Lumen	730lm	730lm
Beam angle	15/24/36°	15/24/36°
CCT	2700/3000/4000K	2700/3000/4000K
CRI	97	97
UGR	<19	<19
TILT	NO	20°

Control

TRIAC DALI 1-10V



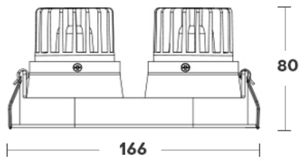


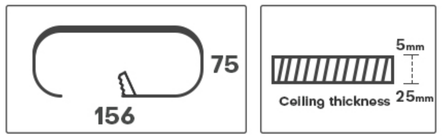


Part No.	OP20W-DD-S2	OP20W-AD-S2
Power	2*10W	2*10W
Input Voltage	220-240V	220-240V
Lumen	1460lm	1460lm
Beam angle	15/24/36°	15/24/36°
CCT	2700/3000/4000K	2700/3000/4000K
CRI	97	97
UGR	<19	<19
TILT	NO	20°

Control

TRIAC DALI 1-10V



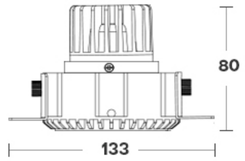


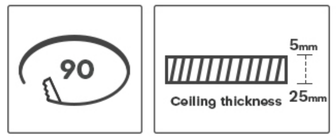


Part No.	OP10W-DD-F1	OP10W-AD-F1
Power	10W	10W
Input Voltage	220-240V	220-240V
Lumen	730lm	730lm
Beam angle	15/24/36°	15/24/36°
CCT	2700/3000/4000K	2700/3000/4000K
CRI	97	97
UGR	<19	<19
TILT	NO	20°

Control

TRIAC DALI 1-10V







Part No.	OP20W-DD-F2	OP20W-AD-F2
Power	2*10W	2*10W
Input Voltage	220-240V	220-240V
Lumen	1460lm	1460lm
Beam angle	15/24/36°	15/24/36°
CCT	2700/3000/4000K	2700/3000/4000K
CRI	97	97
UGR	<19	<19
TILT	NO	20°

Control

TRIAC DALI 1-10V

