

<CARACTERISTIQUE TECHNIQUE >



MODUL

DIMMABLE sur Phase

MODEL	Hauteur/ mm	Type LED	Puissance	Kelvin	Lumen	Voltage	Angle	IRC
MODUL04VAR	30	Lumens COB LED	4w	2700K	270	240Vac/ 50Hz	20°	92
MODUL06VAR	30	Lumens COB LED	6w	2700K	402	240Vac/ 50Hz	20°	92
MODUL06VAR4K	30	Lumens COB LED	6w	4000K	450	240Vac/ 50Hz	20°	92
MODUL06VAR02	50	dim to warm COB LED	6w	1800 à 3000	365	240Vac/ 50Hz	20°	92
MODUL06MR16VAR	50	BRIDGELUX COB	6W	2700K	396	240Vac/out,DC18V	24°	92
MODUL08VAR	50	Lumens COB LED	8w	2700K	580	240Vac/ 50Hz	20°	92
MODUL13VAR	65	BRIDGELUX LED	13w	2700K	1215	240Vac/ 50Hz	24°	92
MODUL13VAR	75	BRIDGELUX LED	13w	2700K	1120	240Vac/ 50Hz	15°	92
MODUL13VAR	75	BRIDGELUX LED	13w	2700K	1240	240Vac/ 50Hz	60°	92
MODUL13VAR	68	BRIDGELUX LED	13w	2700K	1220	240Vac/ 50Hz	20° Asymétrique	92

Eclairement

6W 20° 2700K



2 m	430Lx
3m	190Lx
4m	107Lx

6W DIM TO WARM



13W 24°



Diamètre Hauteur

0,90 CM	2 m	1360Lx
1,35 CM	3m	610Lx
2,20 CM	4m	340Lx

Option



Driver | DALI
1-10V
Switch DIM