

DOWNLIGHT

COBI ++

10 W MONO LED ORIENTABLE



W	T°	LM	RÉFÉRENCES	DESCRIPTIONS LUMINAIRE
10W	3000K	679lm	LT-DWO-10WW	Downlight LED COBI++ Blanc orientable 10W IP44 3000K + driver non dimmable
10W	4000K	805lm	LT-DWO-10	Downlight LED COBI++ Blanc orientable 10W IP44 4000K + driver non dimmable
10W	3000K	679lm	LT-DWO-10NWW	Downlight LED COBI++ Noir orientable 10W IP44 3000K + driver non dimmable
10W	4000K	805lm	LT-DWO-10N	Downlight LED COBI++ Noir orientable 10W IP44 4000K + driver non dimmable
10W	3000K	679lm	LT-DWO-10AWW	Downlight LED COBI++ Gris orientable 10W IP44 3000K + driver non dimmable
10W	4000K	805lm	LT-DWO-10A	Downlight LED COBI++ Gris orientable 10W IP44 4000K + driver non dimmable
10W	3000K	679lm	LT-DWO-10ABWW	Downlight LED COBI++ Alu brossé orientable 10W 3000K + driver non dimmable
10W	4000K	805lm	LT-DWO-10AB	Downlight LED COBI++ Alu brossé orientable 10W 4000K + driver non dimmable
10W	3000K	679lm	LT-DWO-10PWW	Downlight LED COBI++ Blanc 10W orientable IP44 3000K + driver gradation à la phase
10W	4000K	805lm	LT-DWO-10P	Downlight LED COBI++ Blanc 10W orientable IP44 4000K + driver gradation à la phase

DRIVERS EN OPTION

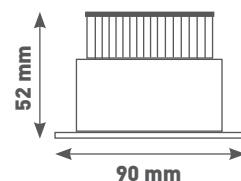
W	RÉFÉRENCES	DESCRIPTIONS
10W	LT-DRIVER10P	Driver LITED gradation à la phase
10W	LCA-17-250-700	Driver TRIDONIC DALI/PUSH DIM 17W 250-700 mA Class I

ACCESSOIRES

RÉFÉRENCES	DESCRIPTIONS
EXT0-10	Collerette de rattrapage blanche Ø128 mm pour LT-DWO-10

DIM PHASE	NON DIMMABLE	DALI/PUSH DIM	1/10 V	FINITION NOIRE	FINITION BLANCHE	FINITION GRISE	FINITION ALU BROSSÉ	DIMENSIONS
✓	✓	✓	✗	RAL 9017	RAL 9003	RAL 9006	✓	Ø Installation 80 mm

10 W		
H (m)	D (m)	Em (Lx)
1	1,08	930
2	2,17	232
3	3,26	103



DONNÉES TECHNIQUES

CE	RoHS NORME	TENSION ENTRÉE DRIVER 220-240v	COURANT SORTIE DRIVER 250 mA	350 G	IK 07	IP 44	PF 09	Ø 80	45°	UGR <19	IRC 82
SDCM <4	EN 62471 RG0	DURÉE DE VIE 50000 H	GARANTIE 3 ans	L80B20	850°	Driver LED	BORNIER À REPIQUAGE	ENCASTRÉ	FRONT D'ALUMINIUM	A+	

OPTIONS

DIM PHASE	DALI	PUSH DIM	Driver TRIDONIC
CONNECTEUR WIELAND 3P	CONNECTEUR WIELAND 5P		