

# DOWNLIGHT

# COBI

## 10 W MONO LED FIXE



| W   | T°    | LM    | RÉFÉRENCES   | DESCRIPTIONS LUMINAIRE                                                     |
|-----|-------|-------|--------------|----------------------------------------------------------------------------|
| 10W | 3000K | 679lm | LT-DW-10WW   | Downlight LED COBI Blanc 10W IP44 3000K fixe + driver non dimmable         |
| 10W | 4000K | 805lm | LT-DW-10     | Downlight LED COBI Blanc 10W IP44 4000K fixe + driver non dimmable         |
| 10W | 3000K | 679lm | LT-DW-10NWW  | Downlight LED COBI Noir 10W IP44 3000K fixe + driver non dimmable          |
| 10W | 4000K | 805lm | LT-DW-10N    | Downlight LED COBI Noir 10W IP44 4000K fixe + driver non dimmable          |
| 10W | 3000K | 679lm | LT-DW-10AWW  | Downlight LED COBI Gris 10W IP44 3000K fixe + driver non dimmable          |
| 10W | 4000K | 805lm | LT-DW-10A    | Downlight LED COBI Gris 10W IP44 4000K fixe + driver non dimmable          |
| 10W | 3000K | 679lm | LT-DW-10IPWW | Downlight LED COBI Blanc 10W IP65 3000K fixe + driver non dimmable         |
| 10W | 4000K | 805lm | LT-DW-10IP   | Downlight LED COBI Blanc 10W IP65 4000K fixe + driver non dimmable         |
| 10W | 3000K | 679lm | LT-DW-10ABWW | Downlight LED COBI Alu brossé 10W IP44 3000K fixe + driver non dimmable    |
| 10W | 4000K | 805lm | LT-DW-10AB   | Downlight LED COBI Alu brossé 10W IP44 4000K fixe + driver non dimmable    |
| 10W | 3000K | 679lm | LT-DW-10PWW  | Downlight LED COBI Blanc 10W IP44 3000K fixe + driver gradation à la phase |
| 10W | 4000K | 805lm | LT-DW-10P    | Downlight LED COBI Blanc 10W IP44 4000K fixe + 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 |

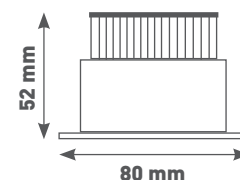
## ACCESSOIRES

| RÉFÉRENCES | DESCRIPTIONS                                           |
|------------|--------------------------------------------------------|
| EXT-10     | Collerette de rattrapage blanche Ø120 mm pour LT-DW-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 70 mm |

### 10 W

| H (m) | D (m) | E <sub>m</sub> (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 70 | 45° | UGR <19 | IRC 82 |
| SDCM <4 | EN 62471 RG0 | DURÉE DE VIE 50000 H           | GARANTIE 3 ans               | L80B20   | 850°              |       |       |      |     |         |        |
| A+      | Driver LIFUD | LED CITIZEN                    | BORNIER À REPIQUAGE          | ENCASTRÉ | FONTE D'ALUMINIUM |       |       |      |     |         |        |

## OPTIONS

|                 |                       |                       |          |
|-----------------|-----------------------|-----------------------|----------|
| IP 65           | DIM PHASE             | DALI                  | PUSH DIM |
| Driver TRIDONIC | CONNECTEUR WIELAND 3P | CONNECTEUR WIELAND 5P |          |