



## DOT.COM M4 ST OK 93014

424 222 04 931 W-FG

DISPONIBLE EN

**NOIR-NOIR** 424 222 04 931 B-B

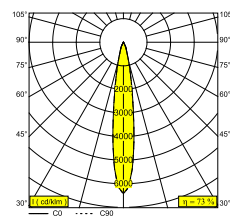
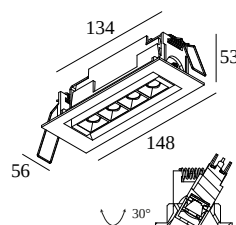
**NOIR-CHROME** 424 222 04 931 B-C

**NOIR-FLEMISH GOLD** 424 222 04 931 B-FG

**BLANC-NOIR** 424 222 04 931 W-B

**BLANC-CHROME** 424 222 04 931 W-C

**BLANC-FLEMISH GOLD** 424 222 04 931 W-FG



Voir sur le site Web



### Informations générales

|                                                |                                                        |
|------------------------------------------------|--------------------------------------------------------|
| <b>EMPLACEMENT</b>                             | interieur                                              |
| <b>INSTALLATION</b>                            | Plafond Encastré                                       |
| <b>FORME / TAILLE DE DÉCOUPE (MM)</b>          | rectangle - 136 x 40                                   |
| <b>PROFONDEUR D'ENCASTREMENT (MM)</b>          | 58                                                     |
| <b>ÉPAISSEUR DE LA SURFACE DE MONTAGE (MM)</b> | max.25                                                 |
| <b>INDICE DE PROTECTION</b>                    | IP20                                                   |
| <b>POIDS (KG)</b>                              | 0.3                                                    |
| <b>ORIENTATION</b>                             | 30° inclinable                                         |
| <b>INFORMATIONS</b>                            | 4 x REFLECTOR SP-14°<br>EXCL.LED POWER SUPPLY 500mA-DC |

### Informations électriques

|                         |                                      |
|-------------------------|--------------------------------------|
| <b>CLASSE</b>           | III                                  |
| <b>TYPE DIM</b>         | selon le type d'alimentation externe |
| <b>CLASSE D'ÉNERGIE</b> | E                                    |
| <b>CERTIFICATS</b>      | CB, EAC, ENEC, LCA                   |

### Info Source lumineuse

|                                          |                                                    |
|------------------------------------------|----------------------------------------------------|
| <b>LIGHTSOURCE NAME</b>                  | LED                                                |
| <b>SOURCE DE LUMIÈRE</b>                 | LED cluster 5,7W / CRI>90 (R9: 50) / 3000K / 648lm |
| <b>VALEURS TM-30</b>                     | Rf: 90 / Rg: 101                                   |
| <b>SDCM</b>                              | SDCM3                                              |
| <b>GROUPE DE RISQUE</b>                  | RG2                                                |
| <b>LM80</b>                              | L80 > 60000                                        |
| <b>BEAMANGLE</b>                         | 14°                                                |
| <b>TECHNIQUES LED (SOURCE LUMINEUSE)</b> | 648lm // 5,7W // 114lm/W                           |
| <b>TECHNIQUES LED (LUMINAIRE)</b>        | 473lm // 6,6W // 72lm/W                            |

### Références obligatoires

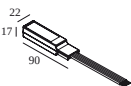
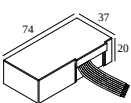
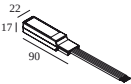
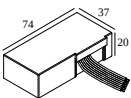
LED POWER SUPPLY 500mA-DC DIM

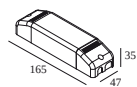
Pour des instructions d'installation détaillées, veuillez consulter le manuel : [424\\_222\\_04\\_XXX\\_HAND.pdf](#)

### COMPATIBILITÉ DU PLAFOND

| Ceiling Type                                                                                       | Mounting Kit |
|----------------------------------------------------------------------------------------------------|--------------|
|  System ceiling    | -            |
|  Plasterboard      | -            |
|  Stucanet          | -            |
|  Wood              | -            |
|  Stretched ceiling | -            |

### TERMINEZ VOTRE SPÉCIFICATION

| les alimentations led                                                                                                                                                                                                                                                                                                                                         | # de luminaires        |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------|
| <p> # de luminaires indique combien d'appareils peuvent être raccordés (min -&gt; max) à l'alimentation. Les valeurs avant et après le 'I' correspondent respectivement au courant de pilotage minimal et maximal. Les valeurs entre parenthèses s'appliquent au 110V.</p> |                        |
|  <p><b>300 48 500 ED1</b> LED POWER CONVERTER 48V-DC to 500 mA-DC / 22W DIM1</p> <p>Type de gradation: 1 à 10 V</p> <p>Dimension de découpe (mm): 30</p>                                                                                                                    | 3 <input type="text"/> |
|  <p><b>300 48 500 ED5</b> LED POWER CONVERTER 48V-DC to 500 mA-DC / 22W DIM5</p> <p>Type de gradation: DALI</p> <p>Dimension de découpe (mm): 45</p>                                                                                                                        | 3 <input type="text"/> |
|  <p><b>300 48 500 MDL</b> LED POWER CONVERTER 48V-DC to 500 mA-DC / 22W MDL</p> <p>Type de gradation: non dimmable</p> <p>Dimension de découpe (mm): 30</p>                                                                                                                 | 3 <input type="text"/> |
|  <p><b>300 48 500 WDL</b> LED POWER CONVERTER 48V-DC to 500 mA-DC / 22W WDL</p> <p>Type de gradation: WDL = dimmable sans fil</p> <p>Dimension de découpe (mm): 45</p>                                                                                                      | 3 <input type="text"/> |



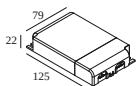
**300 90 61** LED POWER SUPPLY MULTI-POWER DIM6

4



Type de gradation: fin de phase ou bouton poussoir

Dimension de découpe (mm): 56



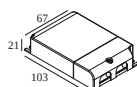
**300 90 63** LED POWER SUPPLY MULTI-POWER DIM9

6(6)



Type de gradation: 1 à 10 V ou DALI ou bouton poussoir

Dimension de découpe (mm): 82



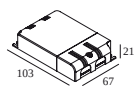
**300 90 64** LED POWER SUPPLY MULTI-POWER DIM7

4(2)



Type de gradation: 1 à 10 V ou bouton poussoir

Dimension de découpe (mm): 72



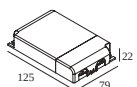
**300 90 68** LED POWER SUPPLY MULTI-POWER DIM5

4(2)



Type de gradation: DALI

Dimension de découpe (mm): 72



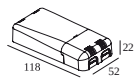
**300 90 69** LED POWER SUPPLY MULTI-POWER HV DIM9

9(7)



Type de gradation: 1 à 10 V ou DALI ou bouton poussoir

Dimension de découpe (mm): 84



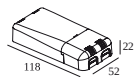
**300 90 124** LED POWER SUPPLY MULTI-POWER DIM7

3(2)



Type de gradation: 1 à 10 V ou bouton poussoir

Dimension de découpe (mm): 55



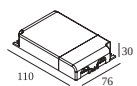
**300 90 125** LED POWER SUPPLY MULTI-POWER MINI DIM5

3(2)



Type de gradation: DALI

Dimension de découpe (mm): 55



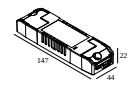
**300 90 135** LED POWER SUPPLY MULTI-POWER HV

3->7



Type de gradation: non dimmable

Dimension de découpe (mm): 90



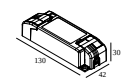
**21012 0010** LED POWER SUPPLY MULTI POWER

3



Type de gradation: non dimmable

Dimension de découpe (mm): 50



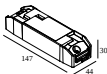
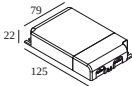
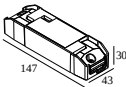
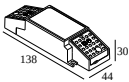
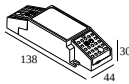
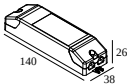
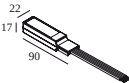
**21012 0021** LED POWER SUPPLY MULTI POWER DIM1

4



Type de gradation: 1 à 10 V

Dimension de découpe (mm): 54

|                                                                                    |                                                                                                                                                      |      |                          |
|------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------|------|--------------------------|
|    | <b>21012 0035</b><br>LED POWER SUPPLY MULTI POWER DIM5<br><br>Type de gradation: DALI<br><br>Dimension de découpe (mm): 54                           | 4    | <input type="checkbox"/> |
|    | <b>21012 004W</b><br>LED POWER SUPPLY MULTI-POWER WDL<br><br>Type de gradation: WDL = dimmable sans fil<br><br>Dimension de découpe (mm): 84         | 6(6) | <input type="checkbox"/> |
|    | <b>21012 005W</b><br>LED POWER SUPPLY MULTI-POWER COMPACT WDL<br><br>Type de gradation: WDL = dimmable sans fil<br><br>Dimension de découpe (mm): 54 | 4    | <input type="checkbox"/> |
|    | <b>21012 0278</b><br>LED POWER SUPPLY MULTI POWER 500-700 / 20W DIM8<br><br>Type de gradation: fin de phase<br><br>Dimension de découpe (mm): 55     | 2->2 | <input type="checkbox"/> |
|  | <b>21012 0288</b><br>LED POWER SUPPLY MULTI POWER 500-700 / 36W DIM8<br><br>Type de gradation: fin de phase<br><br>Dimension de découpe (mm): 55     | 3->4 | <input type="checkbox"/> |
|  | <b>21012 0298</b><br>LED POWER SUPPLY MULTI POWER 250-900 / 20W DIM8<br><br>Type de gradation: fin de phase<br><br>Dimension de découpe (mm): 48     | 3    | <input type="checkbox"/> |
|  | <b>21032 0305</b><br>LED POWER CONVERTER 48V-DC to 500 mA-DC / 22W DIM5<br><br>Type de gradation: DALI<br><br>Dimension de découpe (mm): 30          | 3    | <input type="checkbox"/> |

Notes: