

Date

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Name

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Client

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Project Name

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Quote#

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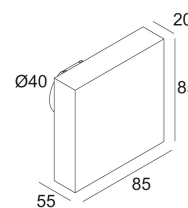
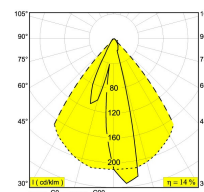
Type/Quantity

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**LOOK OUT WW**

**304 13 12**

[Lien web](#)



Forme/taille découpée: 41 mm

Profondeur d'encastrement: 38 mm

Coloris disponibles: ALU GRIS (304 13 12 A)

INCL. 1 x LED WHITE 1,1-1,6W / CRI>80 / 3000K / max.168lm  
EXCL. LED POWER SUPPLY 350-500mA-DC

Technics LED: Source lumineuse: 168 lm // 1 W // 117 lm/W  
Lumineuse: 23 lm // 2 W // 11 lm/W

Classe: III

Poids: 0.2 KG

Niveau de protection: IP54

Distance minimale: indisponible.

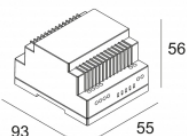
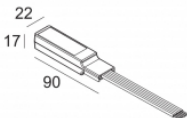
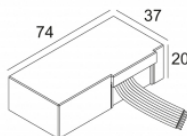
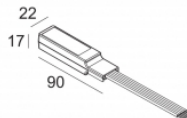
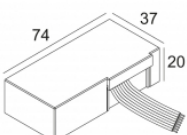
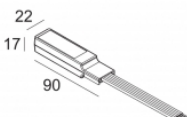
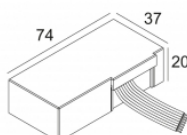
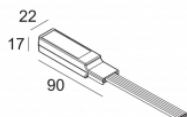
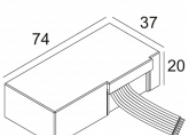
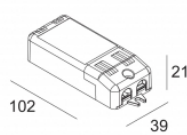
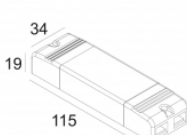
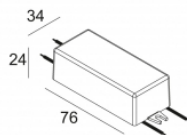
Options: LED POWER SUPPLY 350 / 500mA-DC DIM  
CONCRETE BOX 153  
CONCRETE BOX TR 154

Pour obtenir des instructions d'installation détaillées, Consultez le manuel svp [304\\_13\\_11\\_02\\_HAND.pdf](#)

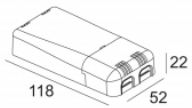
**LOOK OUT WW**  
304 13 12

Références alliées

**LES ALIMENTATIONS LED**

<p><a href="#">Lien web / Fiche techn.</a></p>  <p>LED POWER CONVERTOR 24V-DC TO MULTI CURRENT 48W DIM9 300 90 67 Nombre de luminaires: 3-&gt;12 / - / -</p>	<p><a href="#">Lien web / Fiche techn.</a></p>  <p>LED POWER CONVERTOR 48V-DC to 350 mA-DC / 15W DIM1 300 48 350 ED1 Nombre de luminaires: 3-&gt;11</p>	<p><a href="#">Lien web / Fiche techn.</a></p>  <p>LED POWER CONVERTOR 48V-DC to 350 mA-DC / 15W DIM5 300 48 350 ED5 Nombre de luminaires: 3-&gt;11</p>	<p><a href="#">Lien web / Fiche techn.</a></p>  <p>LED POWER CONVERTOR 48V-DC to 350 mA-DC / 15W MDL 300 48 350 MDL Nombre de luminaires: 3-&gt;11</p>
<p><a href="#">Lien web / Fiche techn.</a></p>  <p>LED POWER CONVERTOR 48V-DC to 350 mA-DC / 15W WDL 300 48 350 WDL Nombre de luminaires: 3-&gt;11</p>	<p><a href="#">Lien web / Fiche techn.</a></p>  <p>LED POWER CONVERTOR 48V-DC to 500 mA-DC / 22W DIM1 300 48 500 ED1 Nombre de luminaires: 3-&gt;11</p>	<p><a href="#">Lien web / Fiche techn.</a></p>  <p>LED POWER CONVERTOR 48V-DC to 500 mA-DC / 22W DIM5 300 48 500 ED5 Nombre de luminaires: 3-&gt;11</p>	<p><a href="#">Lien web / Fiche techn.</a></p>  <p>LED POWER CONVERTOR 48V-DC to 500 mA-DC / 22W MDL 300 48 500 MDL Nombre de luminaires: 3-&gt;11</p>
<p><a href="#">Lien web / Fiche techn.</a></p>  <p>LED POWER CONVERTOR 48V-DC to 500 mA-DC / 22W WDL 300 48 500 WDL Nombre de luminaires: 3-&gt;11</p>	<p><a href="#">Lien web / Fiche techn.</a></p>  <p>LED POWER SUPPLY 350mA-DC / 10W DIM8 300 90 110 220-240V / 50-60Hz Nombre de luminaires: 5-&gt;7</p>	<p><a href="#">Lien web / Fiche techn.</a></p>  <p>LED POWER SUPPLY 350mA-DC / 15W 300 90 91 110-240V / 50-60Hz Nombre de luminaires: 11(7)</p>	<p><a href="#">Lien web / Fiche techn.</a></p>  <p>LED POWER SUPPLY 350mA-DC / 16W DIM8 300 90 3112 110-240V / 50-60Hz Nombre de luminaires: 7-&gt;12(12)</p>

[Lien web / Fiche techn.](#)

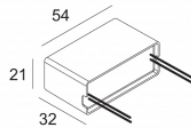


LED POWER SUPPLY  
350mA-DC / 18W DIM8  
300 90 116

220-240V / 50-60Hz

Nombre de luminaires: 10->14

[Lien web / Fiche techn.](#)

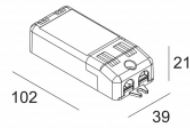


LED POWER SUPPLY  
350mA-DC / 8W  
300 90 108

110-240V / 0|50-60Hz

Nombre de luminaires: 6(6)

[Lien web / Fiche techn.](#)

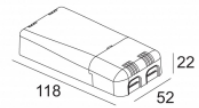


LED POWER SUPPLY  
500mA-DC / 11W DIM8  
300 90 119

220-240V / 50-60Hz

Nombre de luminaires: 4->6

[Lien web / Fiche techn.](#)

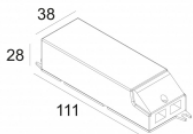


LED POWER SUPPLY  
500mA-DC / 20W DIM8  
300 90 121

220-240V / 50-60Hz

Nombre de luminaires: 7->11

[Lien web / Fiche techn.](#)

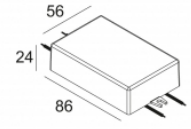


LED POWER SUPPLY  
500mA-DC / 21W  
300 90 92

110-240V / 0|50-60Hz

Nombre de luminaires: 2->12(6)

[Lien web / Fiche techn.](#)

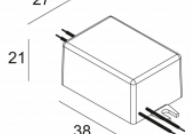


LED POWER SUPPLY  
500mA-DC / 22W DIM8  
300 90 5120

110-240V / 50-60Hz

Nombre de luminaires: 10->12(12)

[Lien web / Fiche techn.](#)

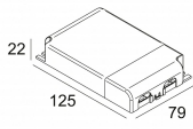


LED POWER SUPPLY  
500mA-DC / 4W  
300 90 22

120-240V / 50-60Hz

Nombre de luminaires: 2->2(2)

[Lien web / Fiche techn.](#)

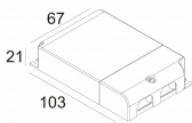


LED POWER SUPPLY MULTI-  
POWER  
300 90 914

110-240V / 50-60Hz

Nombre de luminaires: 19(19) / 19(19) / -

[Lien web / Fiche techn.](#)

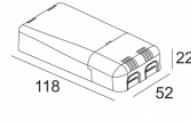


LED POWER SUPPLY MULTI-  
POWER DIM1  
300 90 64

110-240V / 0|50-60Hz

Nombre de luminaires: 4->14(11) / 13(8) / -

[Lien web / Fiche techn.](#)

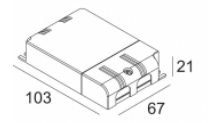


LED POWER SUPPLY MULTI-  
POWER DIM5  
300 90 125

110-240V / 50-60Hz

Nombre de luminaires: 11(11) / 11(8) / -

[Lien web / Fiche techn.](#)

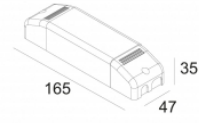


LED POWER SUPPLY MULTI-  
POWER DIM5  
300 90 68

110-240V / 50-60Hz

Nombre de luminaires: 2->13(11) / 2->13(8) / -

[Lien web / Fiche techn.](#)

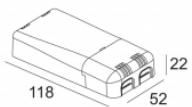


LED POWER SUPPLY MULTI-  
POWER DIM6  
300 90 61

220-240V / 50-60Hz

Nombre de luminaires: 11 / 11 / -

[Lien web / Fiche techn.](#)

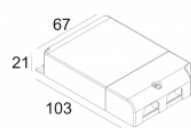


LED POWER SUPPLY MULTI-  
POWER DIM7  
300 90 124

110-240V / 50-60Hz

Nombre de luminaires: 11(11) / 11(8) / -

[Lien web / Fiche techn.](#)

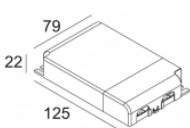


LED POWER SUPPLY MULTI-  
POWER DIM7  
300 90 60

110-240V / 50-60Hz

Nombre de luminaires: 11(11) / 11(8) / -

[Lien web / Fiche techn.](#)

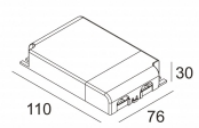


LED POWER SUPPLY MULTI-  
POWER DIM9  
300 90 63

110-240V / 0|50-60Hz

Nombre de luminaires: 20(20) / 19(19) / -

[Lien web / Fiche techn.](#)

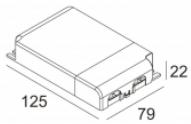


LED POWER SUPPLY MULTI-  
POWER HV  
300 90 135

220-240V / 50-60Hz

Nombre de luminaires: 18->23 / 12->23 / -

[Lien web / Fiche techn.](#)



LED POWER SUPPLY MULTI-  
POWER HV DIM7

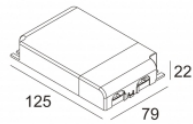
300 90 134

110-240V / 50-60Hz

Nombre de luminaires: 4->31(31) / 27(22)

/ -

[Lien web / Fiche techn.](#)



LED POWER SUPPLY MULTI-  
POWER HV DIM9

300 90 69

110-240V / 50-60Hz

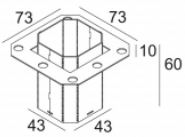
Nombre de luminaires: 4->31(31) / 27(22)

/ -

## Références alliées

### BOÎTIER POUR BÉTON

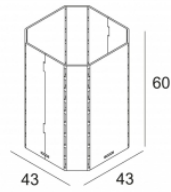
[Lien web / Fiche techn.](#)



CONCRETE BOX 153

302 20 21

[Lien web / Fiche techn.](#)



CONCRETE BOX TR 154

302 20 22

LOOK OUT WW  
304 13 12

Image de projet connexe de la famille de produits:

