

Harvia LED Spot RGBW 18 W



Instructions for installation and use
Gebrauchs- und Montageanweisung

Item no.
LED-SP-RGBW-18 / 1-047-255

CC
350 mA



EN
DE
FR
PT



KONSTANTSTROM
CONSTANT CURRENT



Vers. 03/25

Technische Daten:

Leistung	18 W
Versorgung	Konstantstrom CC 4 x 350 mA Gemeinsame Anode
Lichtausbeute	300 lm
DMX-Treiber	DMX-CC oder LC-CC-VP
CRI	Ra > 80
IP Grad	IP65, 0-99% rH
Temperatur Vorderseite	-25° C bis 125° C
Temperatur Rückseite	-25° C bis 40° C
Abmessungen	174 x 174 x 95 mm [LxBxH]
Ausschnitt	155 x 155 mm
Glas	Gehärtetes Milchglas
Gehäuse	AL6063
Max. Lebensdauer	30.000 h
Anschlussleitung	2 m (5 x 0,5 mm ²)

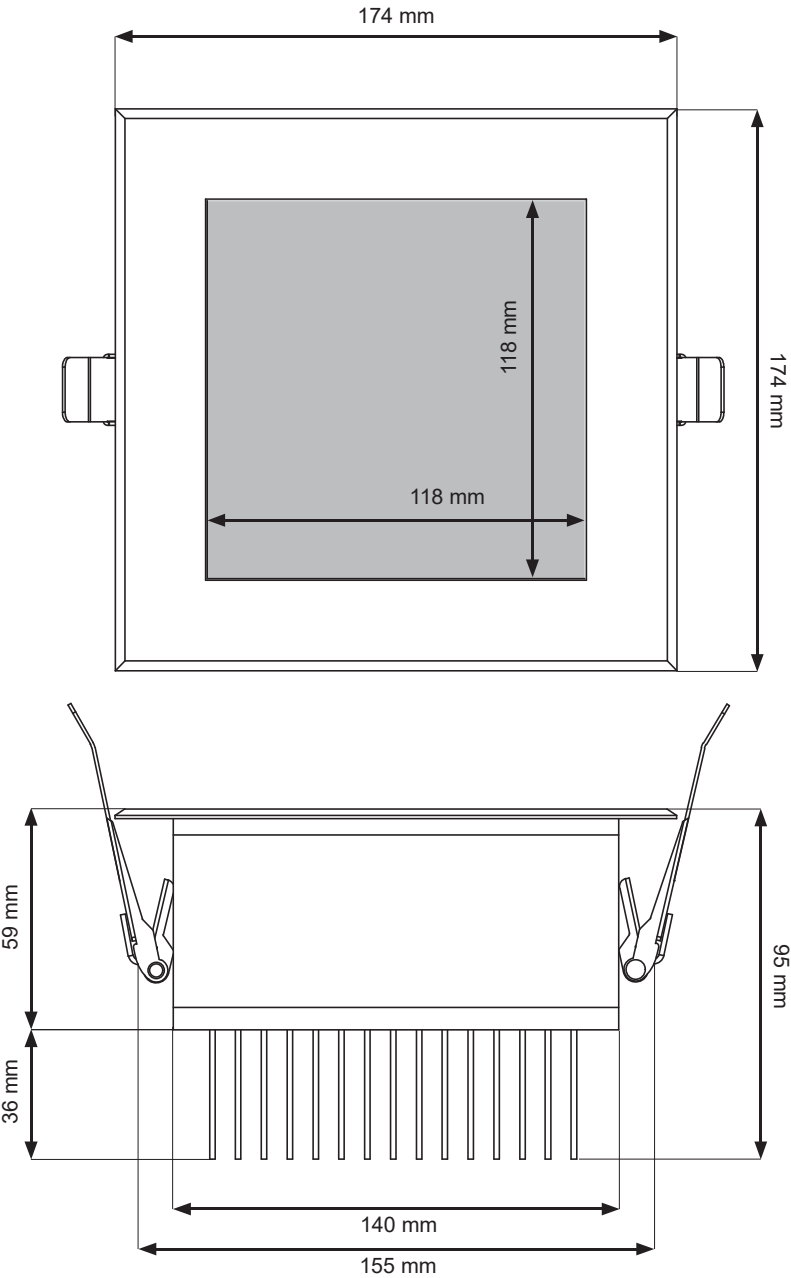
EN

DE

Technical specifications:

Power	18 W
Supply	Constant current CC 4 x 350 mA Common Anode
Luminance	300 lm
DMX-Driver	DMX-CC or LC-CC-VP
CRI	Ra > 80
IP Grade	IP65, 0-99% rH
Temperature front	-25° C to 125° C
Temperature rear	-25° C to 40° C
Dimensions	174 x 174 x 95 mm [LxWxH]
Cutting	155 x 155 mm
Glass	Tempered frosted glass
Housing	AL6063
Max. life time	30.000 h
Connection cable	2 m (5 x 0,5 mm ²)

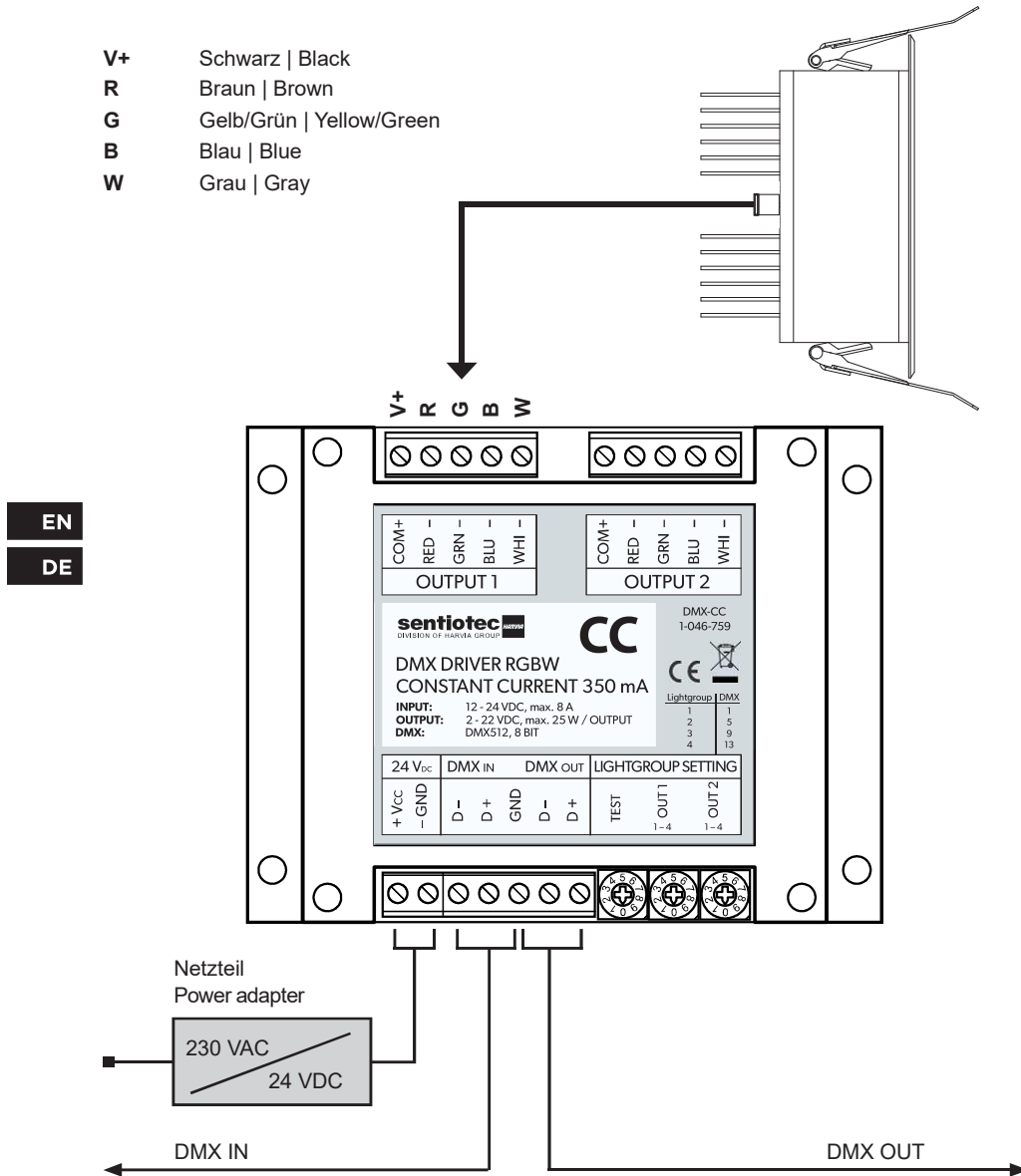
Abmessungen / Dimensions:



EN
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Anschlussplan DMX / Connection DMX:

V+ Schwarz | Black
R Braun | Brown
G Gelb/Grün | Yellow/Green
B Blau | Blue
W Grau | Gray



HARVIA

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Harvia LED Spot RGBW 18 W



Instructions de montage

Guia de instalação

Item no.

LED-SP-RGBW-18 / 1-047-255

CC
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COURANT CONSTANT
CORRENTE CONSTANTE



Vers. 03/25

Caractéristiques techniques :

Puissance	18 W
Alimentation	Courant constant CC 4 x 350 mA Anode commune
Rendement lumineux	300 lm
Module de contrôle DMX	DMX-CC ou LC-CC-VP
CRI	Ra > 80
Classe IP	IP65, HR 0-99 %
Température face avant	-25 °C à 125 °C
Température face arrière	-25 °C à 40 °C
Dimensions	174 x 174 x 95 mm [Lxlxh]
Découpe	155 x 155 mm
Verre	Verre dépoli trempé
Boîtier	AL6063
Durée de vie max.	30 000 h
Câble de raccordement	2 m (5 x 0,5 mm²)

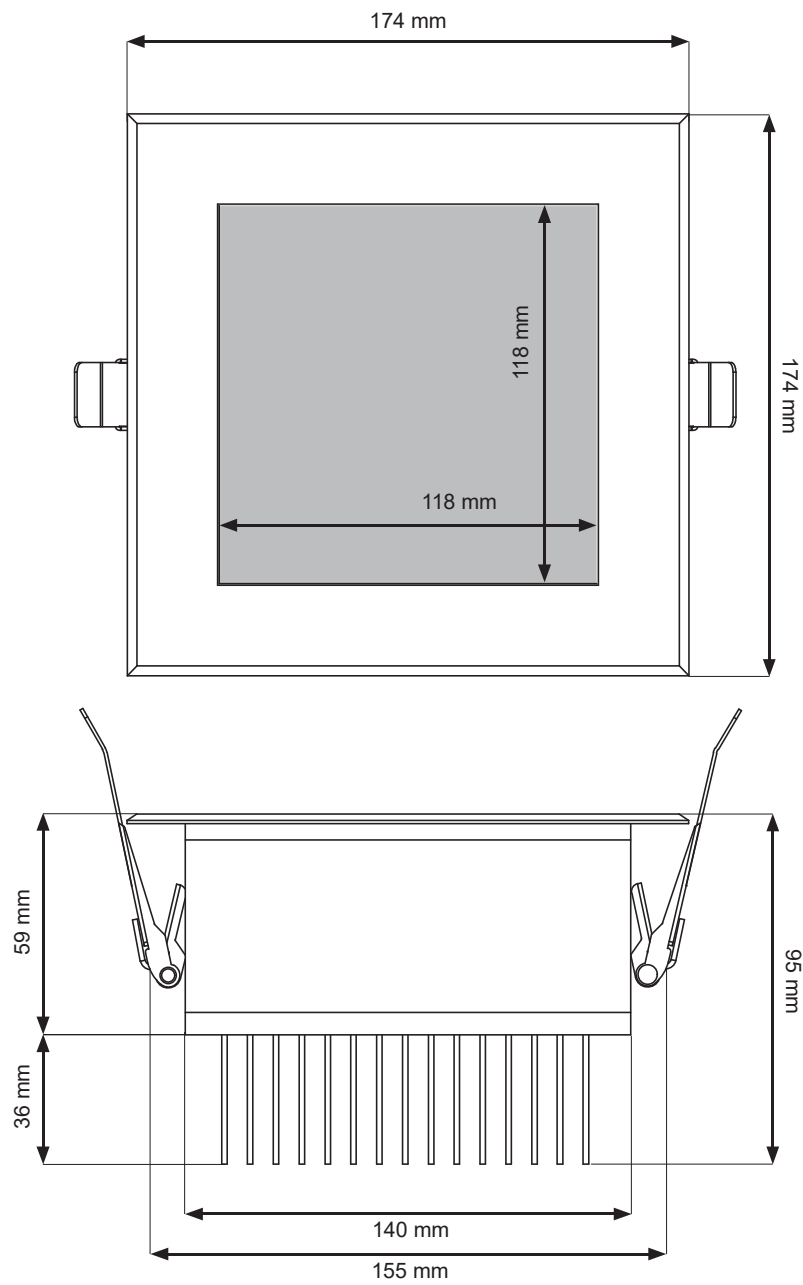
FR

PT

Dados técnicos:

Potência	18 W
Alimentação	Corrente constante CC 4 x 350 mA Ânodo comum
Eficiência luminosa	300 lm
Controlador DMX	DMX-CC ou LC-CC-VP
CRI	Ra > 80
Grau IP	IP65, 0-99% rH
Temperatura na parte da frente	-25 °C a 125 °C
Temperatura na parte de trás	-25 °C a 40 °C
Dimensões	174 x 174 x 95 mm [CxLxA]
Segmento	155 x 155 mm
Vidro	Vidro leitoso temperado
Caixa	AL6063
Vida útil máx.	30 000 h
Cabo de ligação	2 m (5 x 0,5 mm²)

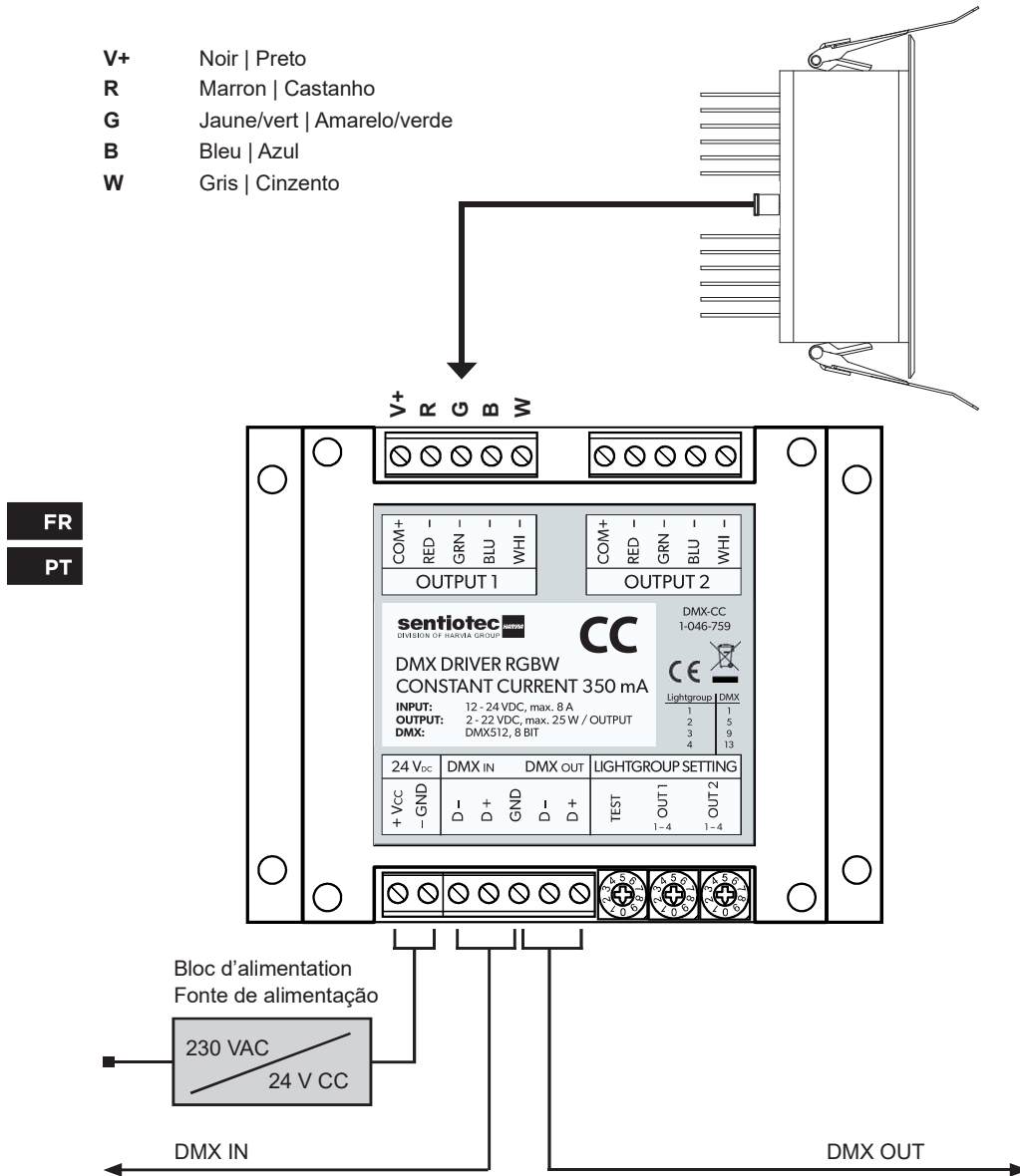
Dimensions / Dimensões:



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Schéma de raccordement DMX / Esquema de ligações DMX:

V+ Noir | Preto
R Marron | Castanho
G Jaune/vert | Amarelo/verde
B Bleu | Azul
W Gris | Cinzento



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Let's sauna.



@ harviaglobal

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