

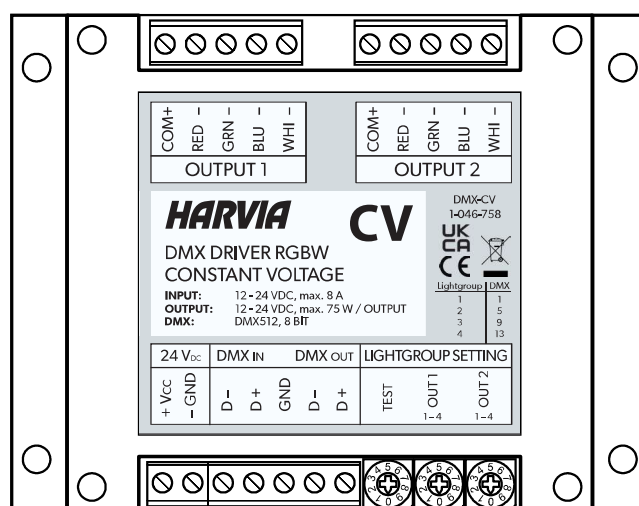
Harvia DMX Driver



Instructions for installation and use

Let's sauna.

Item no.
DMX-CV / 1-046-758



EN
DE
FR
PT

CONSTANT VOLTAGE
KONSTANTSPANNUNG

CV
24 VDC



Technische Daten:

Anzahl der Ausgänge	2 Ausgänge (Lichtgruppen)
Anzahl Kanäle / Ausgang	4 (Rot, Grün, Blau, Weiss)
Ausgang Typ	Konstantspannung CV Gemeinsame Anode
Anwendung	z.B. LED-Streifen
Eingangsspannung	12-24 VDC, max. 8 A
Ausgangsstrom max.	8 A (8 x 1 A)
Max. Ausgangsleistung	2 x 75 W
Umgebungsbedingungen	0-40° C, rH max. 80%
Abmessungen	115 x 93 x 41 mm [LxBxH]
Schutzklasse	IP20
DMX	DMX512, 8 bit
Leitungsquerschnitte	- DMX IN/OUT min. 3 x 0,2 mm² 12/24 VDC min. 2 x 0,75 mm² - LED Ausgang min. 5 x 0,5 mm²

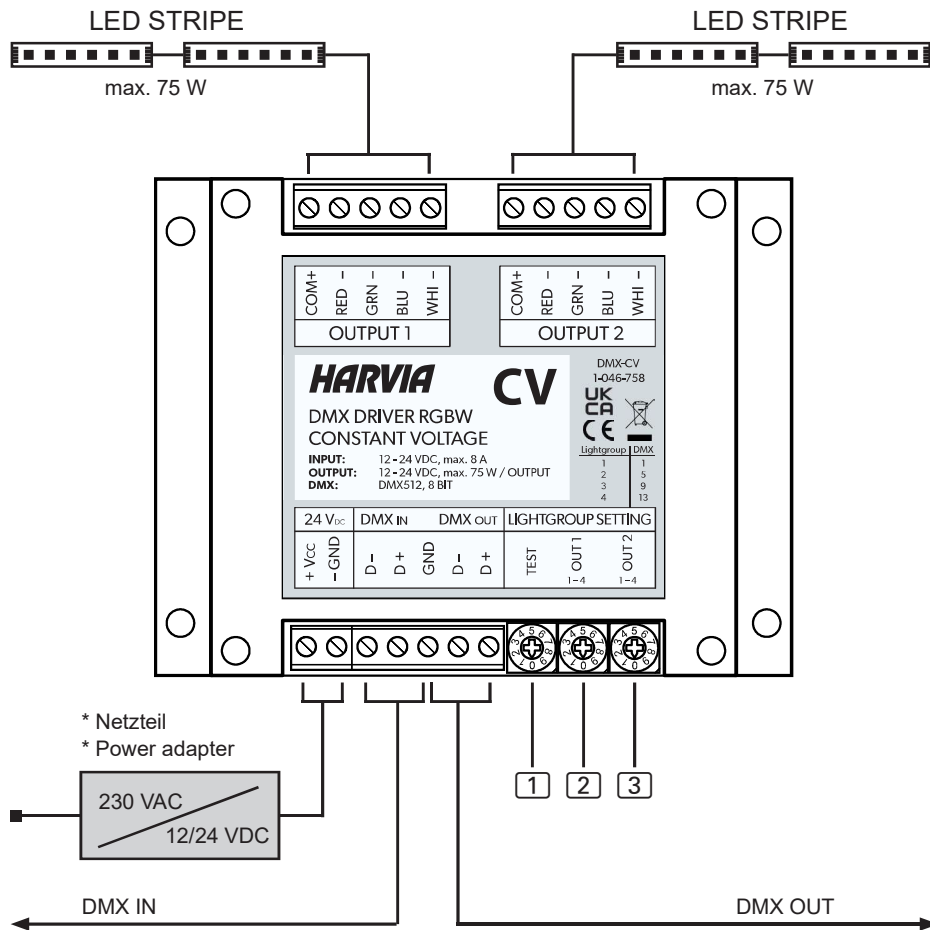
EN

DE

Technical specifications:

Number of outputs	2 outputs (lightgroups)
Number of channels / Out	4 (red, green, blue, white)
Output type	Constant voltage CV Common anode
Application	e.g. LED-Stripes
Input voltage	12-24 VDC, max. 8 A
Output current max.	8 A (8 x 1 A)
Max. output-power	2 x 75 W
Environmental	0-40° C, rH max. 80%
Dimensions	115 x 93 x 41 mm [LxWxH]
Protection	IP20
DMX	DMX512, 8 bit
Wire-cross-section	- DMX IN/OUT min. 3 x 0,2 mm² 12/24 VDC min. 2 x 0,75 mm² - LED Output min. 5 x 0,5 mm²

Anschlussplan / Connection:



EN
DE

1 TEST

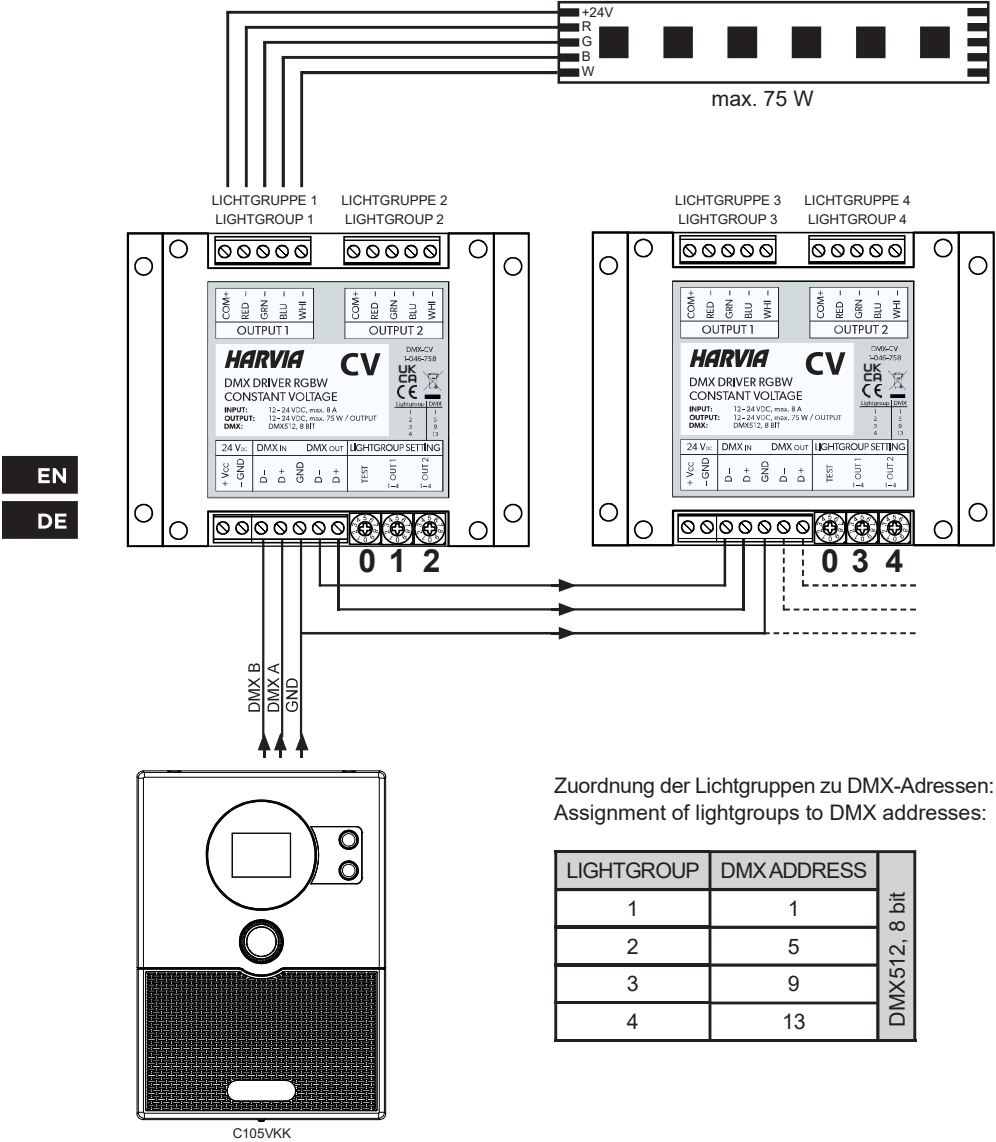
Position	Function
0	DMX ON
1-9	TEST

2 + 3 OUT1 + OUT2

Position	Function
1 - 4	Lichtgruppe / Lightgroup

* Netzteil befindet sich nicht im Lieferumfang.
* Power adapter is not included.

Anschlussplan C105VKK / Connection C105VKK:



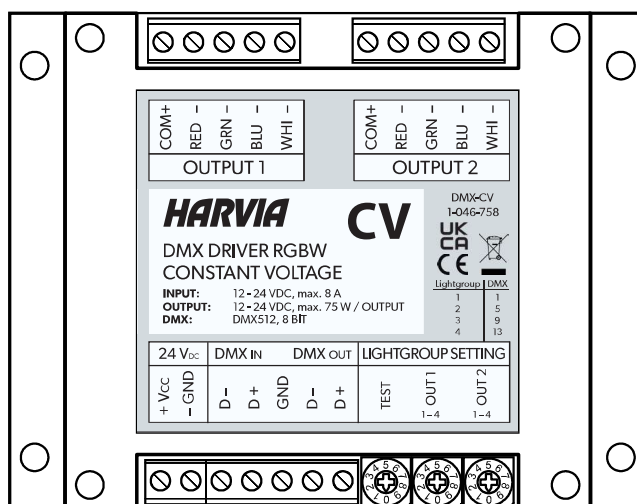
Harvia DMX Driver



Module de contrôle DMX
Controlador DMX

Instructions de montage et mode d'emploi
Guia de instalação

Item no.
DMX-CV / 1-046-758



FR
PT

TENSION CONSTANTE
TENSÃO CONSTANTE

CV
24 VDC



Caractéristiques techniques :

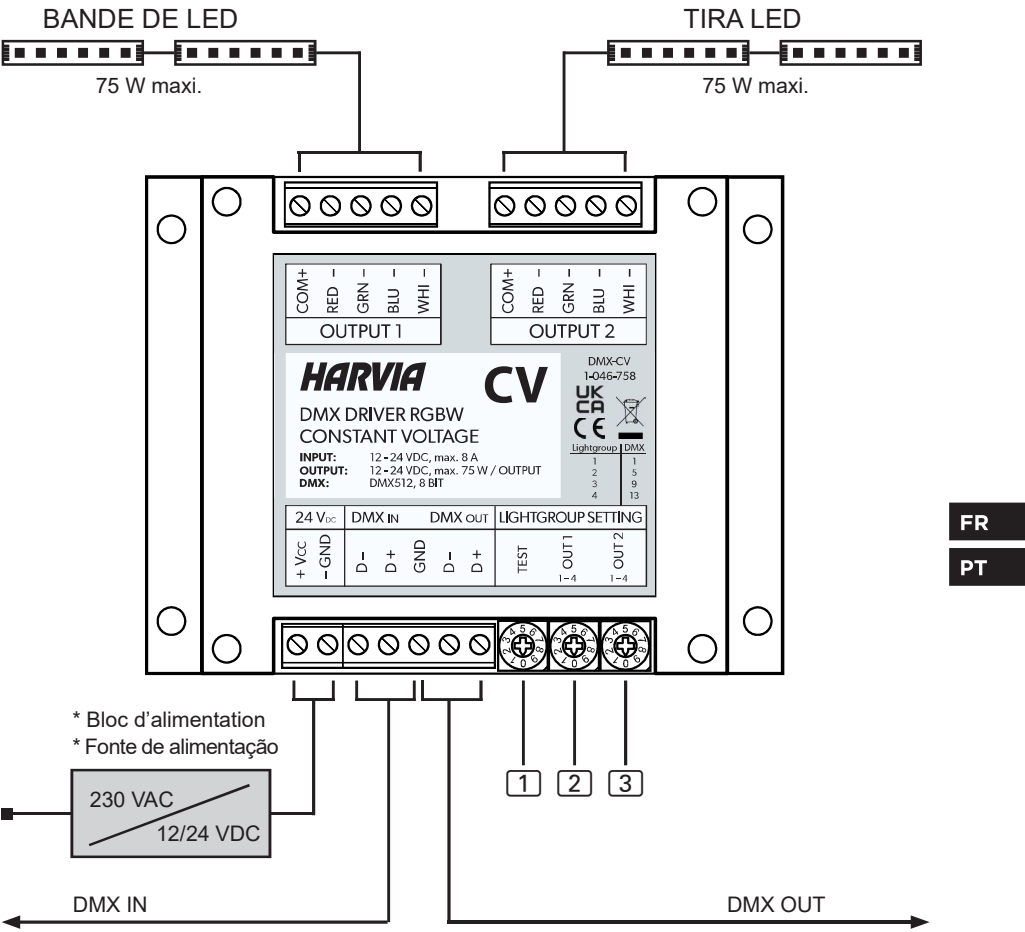
FR
PT

Nombre de sorties	2 sorties (groupes de lumière)
Nombre de canaux / sortie	4 (rouge, vert, bleu, blanc)
Type de sortie	Tension constante CV Anode commune
Utilisation	p. ex. bandes de LED
Tension d'entrée	12-24 VDC, max. 8 A
Courant de sortie max.	8 A (8 x 1 A)
Puissance de sortie max.	2 x 75 W
Conditions ambiantes	0-40 °C, HR max. 80 %
Dimensions	115 x 93 x 41 mm [LxIxh]
Classe de protection	IP20
DMX	DMX512, 8 bits
Section des câbles	- DMX IN/OUT min. 3 x 0,2 mm² 12/24 VDC min. 2 x 0,75 mm² - Sortie LED min. 5 x 0,5 mm²

Dados técnicos:

Número de saídas	2 saídas (grupos de iluminação)
Número de canais/saída	4 (vermelho, verde, azul, branco)
Tipo de saída	Tensão constante CV Ânodo comum
Aplicação	por ex., fitas LED
Tensão de entrada	12-24 VCC, máx. 8 A
Corrente de saída máx.	8 A (8 x 1 A)
Potência de saída máx.	2 x 75 W
Condições ambientais	0-40 °C, rH máx. 80%
Dimensões	115 x 93 x 41 mm [CxLxA]
Classe de proteção	IP20
DMX	DMX512, 8 bits
Secção transversal dos cabos	- DMX IN/OUT mín. 3 x 0,2 mm² 12/24 VCC mín. 2 x 0,75 mm² - Saída de LED mín. 5 x 0,5 mm²

Schéma de raccordement / Esquema de ligações :



1 TEST

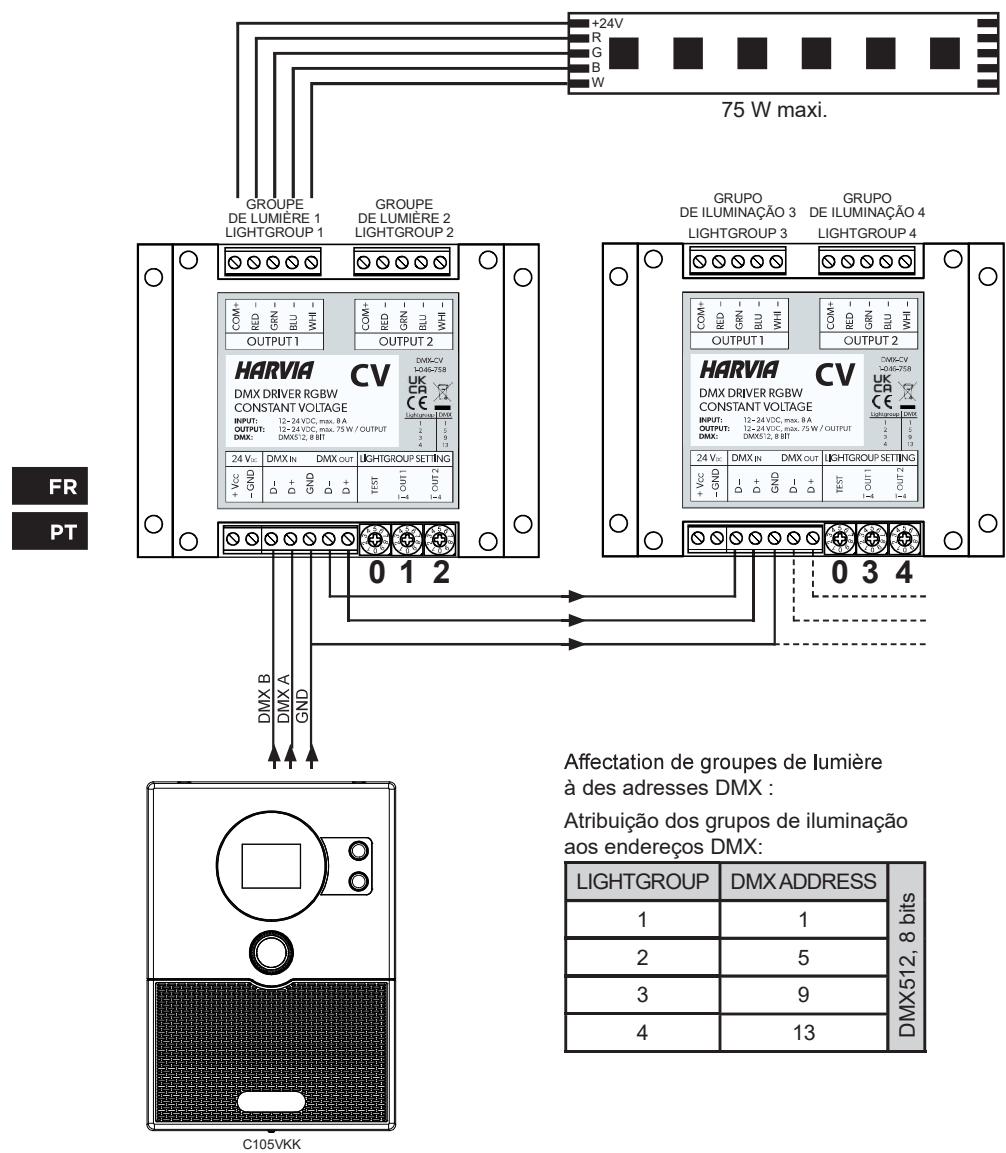
Position	Function
0	DMX ON
1-9	TEST

2 + 3 OUT1 + OUT2

Position	Function
1 - 4	Groupe d'éclairage / Lightgroup

* Le bloc d'alimentation n'est pas inclus dans la livraison.
* Fonte de alimentação não incluída no volume de fornecimento

Schéma de raccordement C105VKK/ Esquema de ligações C105VKK:



Let's sauna.



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