

Wireless DALI Multisensor

- **A40DALISA000:** sistema indipendente (SA - Stand Alone) - Uscita DALI broadcast (max 32 drivers)
- Interfaccia wireless Bluetooth LE
- Sensore di movimento PIR per uffici (Hmax 5m)
- Sensore di luminosità ambientale
- Ingresso digitale per il collegamento di un pulsante Touch&Dim
- Configurazione e controllo tramite QLT-SENSE App

Wireless DALI Multisensor

- **A40DALISA000:** Independent System (SA – Stand alone) - DALI Broadcast output (max 32 drivers)
- Wireless Bluetooth Interface LE
- PIR motion sensor for offices (Hmax 5m)
- Ambient light sensor
- Digital input to connect a Touch & Dim push button
- Configuration and control via QLT-SENSE App

Wireless DALI Multisensor

- **A40DALISA000:** Unabhängiges System (SA – Stand allein) - DALI Broadcast Output (max. 32 Treiber)
- Wireless Bluetooth Interface LE
- PIR-Bewegungssensor für Büros (Hmax 5m)
- Umgebungslichtsensor
- Digitaler Eingang zum Anschluss eines Touch & Dim Taster
- Konfiguration und Steuerung über QLT-SENSE App

Wireless DALI Multisensor

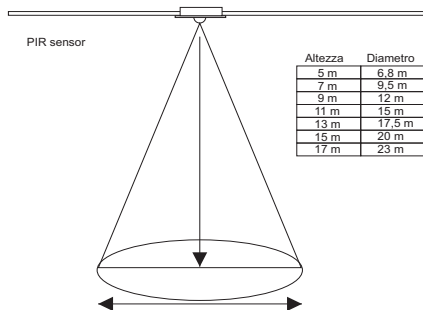
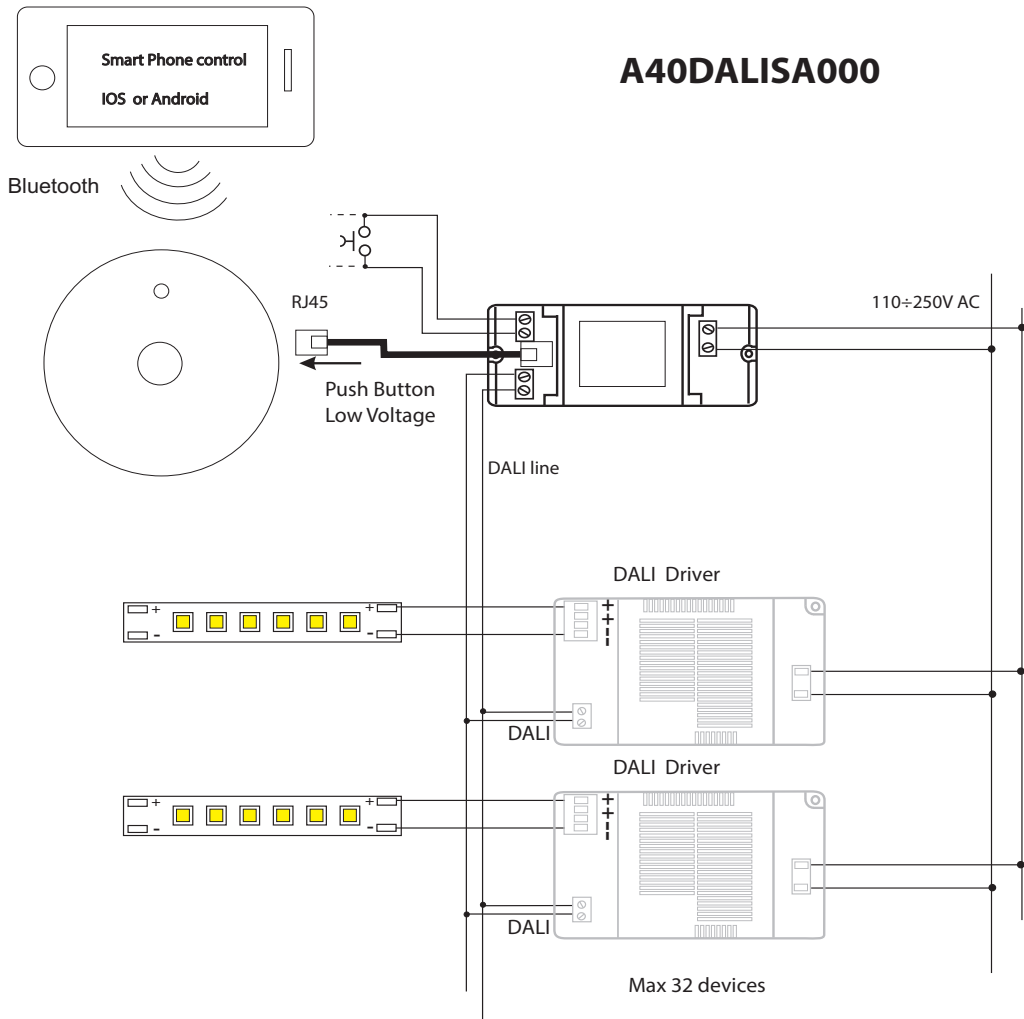
- **A40DALISA000:** système indépendant (SA – Stand Alone) - Sortie DALI broadcast (max 32 drivers)
- Interface wireless Bluetooth LE
- Capteur de mouvement PIR pour les bureaux (Hmax 5m)
- Capteur de luminosité ambiante
- Entrée touch pour le branchement d'un bouton-poussoir Touch&Dim
- Configuration et contrôle via QLT-SENSE App

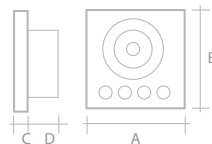
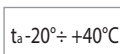
Wireless DALI Multisensor

- **A40DALISA000:** sistema independiente (SA - Stand Alone) - Salida de transmisión DALI (máximo 32 drivers)
- Interfaz inalámbrica Bluetooth LE
- Sensor de movimiento PIR para oficinas (H max 5m)
- Sensor de luz ambiental
- Entrada digital para conectar un pulsador Touch & Dim
- Configuración y control a través de la aplicación QLT-SENSE

Part number	Input Vin	Dimensions A x B x C	Dimensions H x D x E
A40DALISA000	110-250Vac	138 x 40 x 28,5	27 x 74 x 82







Centralina radiocomando a tocco con uscita RGB / RGBW / Dimmer / Temperatura colore variabile

- Classe II di isolamento - Da incasso - IP40
- 2.4GHz
- Alimentazione: 230V AC
- Disponibile in 4 versioni: RGB, RGBW, Dimmer, controllo della temperatura del colore.
- Fornito con scatola plastica per fissaggio a muro o mobile
- Compatibile con scatole da ø50mm

Touch RF Controller RGB / RGBW / Dimmer / Color Temperature Control

- Insulation class II - To be built in - IP40
- 2.4 GHz
- Input: 230V AC
- Available in 4 versions: RGB, RGBW, Dimmer, Color Temperature Control
- Wall box for built-in mounting available
- Compatible with electric boxes ø50mm

Ferngesteuertes FR Touch Controller RGB / RGBW Dimmer / Steuerung der Farbtemperatur

- Isolationschutzklasse II - Zum Einbauen - IP40
- 2.4 GHz
- Speisung: 230V AC
- In 4 Ausführungen verfügbar: RGB, RGBW, Dimmer, Steuerung

der Farbtemperatur

- Wandgehäuse für Einbau verfügbar
- Kompatibel mit ø50mm Dosen

Commande RF TOUCH RGB / RGBW / Dimmer / Température de couleur variable

- Classe II d'isolation - Encastrable - IP40
- 2.4 GHz
- Alimentation: 230V AC
- Disponible en 4 versions: RGB, RGBW, Dimmer, Contrôle de la Température de la Couleur.
- Fourni avec boîte plastique pour encastrément au mur ou mobile
- Adaptables aux boîtes ø50mm

RF controlador RGB / RGBW / Dimmer / temperatura del blanco

- Aislamiento Clase II - para empotrar en pared - IP40
- 2.4 GHz
- Fuente de alimentación: 230V AC
- Disponible en 4 versiones: RGB, RGBW, Dimmer, Controlador de la Temperatura del blanco
- Disponible en caja de plástico para empotrar en pared o móviles
- Compatible con cajas de ø50mm

Part number	Color	APPLICATION	OUTPUT	Dimensions A x B x C x D
A40WALLRGB2B	RGB	Single zone	2.4 GHz	86 x 86 x 32
A40WALLRGBWB	RGBW	Single zone	2.4 GHz	86 x 86 x 32
A40WALLCT20B	Color Temperature	Single zone	2.4 GHz	86 x 86 x 32
A40WALLDIM2B	Dimmer	Single zone	2.4 GHz	86 x 86 x 32





Radiocomandi 2.4 Ghz RGB+RGBW+CT+DIM / CT+Dimmer

- Controlla l'interfaccia universale PDLU
- **A40RCRWBW00N**: RGB+RGBW+CT+DIM
- **A40RCDIMCT0N**: controllo della temperatura di colore + Dimmer
- Alimentazione: batterie 2 x AAA (non incluse)
- Possibilità di controllo fino a 4 zone indipendenti. Possibilità di codice univoco

RF Transmitters 2.4 Ghz RGB+RGBW+CT+DIM / CT+Dimmer

- It controls universal RF interface PDLU
- **A40RCRWBW00N**: RGB+RGBW+CT+DIM
- **A40RCDIMCT0N**: color temperature control + dimmer
- Input: batteries 2 x AAA (not included)
- Independent control of 4 different zones. One-to-one operation mode by single code setting possible

RF Fernbedienungen 2.4 Ghz RGB+RGBW+CT+-DIM/ CT+Dimme

- Steuerung von Universal RF-Interface PDLU
- **A40RCRWBW00N**: RGB+RGBW+CT+DIM
- **A40RCDIMCT0N**: Steuerung der Farbtemperatur + Dimmer

- Speisung: Batterien 2 x AAA (nicht dabei)
- Unabhängige Steuerung bis 4 verschiedenen Gebieten. Eindeutiger Betriebscode möglich

Télécommandes RF 2.4 Ghz RGB+RGBW+CT+DIM / CT+Dimmer

- Contrôle de l'interface universelle RF PDLU
- **A40RCRWBW00N**: RGB+RGBW+CT+DIM
- **A40RCDIMCT0N**: contrôle de la température de la couleur + dimmer
- Alimentation: piles 2 x AAA (non fournies)
- Possibilité de contrôle jusqu'à 4 zones indépendantes. Possibilité de couplage avec un code unique.

RF Transmisores 2.4 Ghz RGB+RGBW+CT+DIM / CT+Dimmer

- Controla RF Interface universal PDLU
- **A40RCRWBW00N**: RGB+RGBW+CT+DIM
- **A40RCDIMCT0N**: control de temperatura del color + regulador de intensidad
- Alimentación: 2 pilas x AAA (non incluidas)
- Posibilidad de controlar hasta 4 zonas independientes. Configuración de código única para la operación uno a uno.

Part number	Color	OUTPUT	Dimensions A x B x C
A40RCRWBW00N	RGB/RGBW/CT/DIM	2.4 GHz	150 x 40 x 20
A40RCDIMCT0N	CT/DIM	2.4 GHz	150 x 40 x 20



120/240
Watt

RF
2.4Ghz


CV

PF
 $\lambda \geq 0,6$

IP 20

CE

EMC

M

M

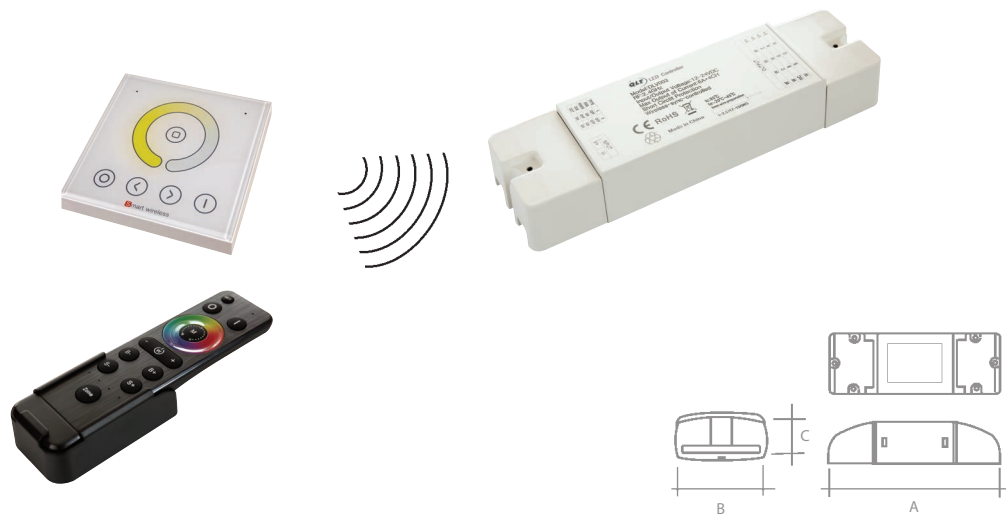
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$t_a -20^{\circ} \div +40^{\circ}C$






45 mm



Centralina RF universale 2.4Ghz per RGB / RGBW Dimmer / CT

- Classe II di isolamento - Indipendente - IP20
- Controllo universale: RGB / RGBW / Dimmer / CT
- Alimentazione: 12÷24V DC
- Modalità Synchro RF max 10m

RF Universal Interface 2.4Ghz for RGB/RGBW/ Dimmer/CT

- Insulation class II - For independent mounting - IP20
- Control of RGB / RGBW / Dimmer/CT
- Input: 12÷24V DC
- Synchro Mode max 10m

RF Universal-Interface 2.4 Ghz für RGB / RGBW/ Dimmer / CT

- Isolationschutzklasse II - Unabhängiger Einsatz - IP20
- In 3 Ausführungen verfügbar: Dimmer, Steuerung der Farbtemperatur und RGB
- Speisung: 12÷24V DC
- Synchro Mode max 10m

Centrale universelle RF 2.4Ghz avec sortie RGB/ RGBW/Dimmer/CT

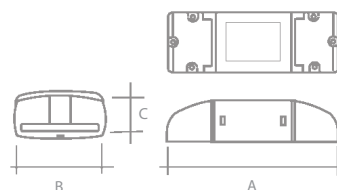
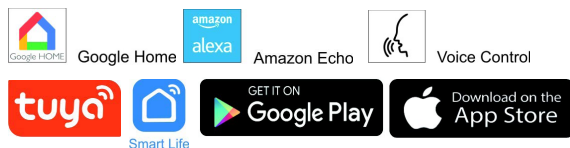
- Classe II d'isolation - Indépendant - IP20
- Disponible en trois versions: RGB/RGBW/DIM/CT
- Alimentation: 12÷24V DC
- Modalité syncro max 10m

Controlador universal RF 2.4Ghz por RGB/RGBW/ Dimmer/CT

- Aislamiento Clase II - Independiente - IP20
- Disponible en tres versiones: dimmer, control de la temperatura del blanco y RGB
- Alimentación: 12÷24V DC
- Synchro mode RF max 10m.

Part number	Color	INPUT V		I Max	OUTPUT		Watt	Dimensions A x B x C
		Min	Max		V Max			
A40PDLU0000B	RGB/RGBW/DIM/CT	12	24	4 x 2,5A	Vin -0.1V		120/240 W	163 x 46 x 25





Centralina RF/SMART 2.4Ghz per RGB / RGBW Dimmer / CT

- Classe II di isolamento - Indipendente - IP20
- Controllo della luce - RGB / RGBW / Dimmer /CT - da remoto tramite APP TUJA da dispositivi SMART, Amazon Echo o Google Home o con nostri telecomandi RF (accoppiamento necessario)
- Alimentazione: 12÷24V DC
- Modalità Synchro RF max 10m

RF/SMART Interface 2.4Ghz for RGB/RGBW/Dimmer/CT

- Insulation class II - For independent mounting - IP20
- Control of light - RGB / RGBW / Dimmer/CT - by APP TUJA from Smart Devices, Amazon Echo or Google Home or by QLT RF transmitter (before matching procedure)
- Input: 12÷24V DC
- Synchro Mode max 10m

RF/SMART Interface 2.4 Ghz für RGB / RGBW/ Dimmer / CT

- Isolationschutzklasse II - Unabhängiger Einsatz - IP20
- Lichtsteuerung - RGB / RGBW / Dimmer /CT -Dimmer - durch APP TUJA von Smart Devices, Amazon Echo oder Google Home oder durch QLT Fernsteuergeräte (Matching-Prozedur nötig)
- Speisung: 12÷24V DC
- Synchro Mode max 10m

Centrale RF /SMART 2.4Ghz avec sortie RGB/ RGBW/Dimmer/CT

- Classe II d'isolation - Indépendant - IP20
- Contrôle totale de la lumière - RGB / RGBW / Dimmer/CT - par APP TUJA, Amazon Echo ou Google Home ou avec QLT télécommandes RF (precedure de Matching necessaire)
- Alimentation: 12÷24V DC
- Modalité syncro max 10m

Controlador RF/SMART 2.4Ghz por RGB/RGBW/ Dimmer/CT

- Aislamiento Clase II - Independiente - IP20
- Control remoto de la luz- RGB / RGBW / Dimmer/CT- a través de APP TUJA, Amazon Echo, Google Home ou con QLT RF transmisores (Matching Disponible en tres versiones: dimmer, conobli-gatorio)
- Alimentación: 12÷24V DC
- Synchro mode RF max 10m.

Part number	Color	INPUT V		I Max	OUTPUT V Max	Watt	Dimensions A x B x C
		Min	Max				
A40PDLUSM00B	RGB/RGBW/DIM/CT	12	24	4 x 2,5A	Vin -0.1V	120/240 W	163 x 46 x 25



Smart Light Control

LED Amplifier repeater "RGB/Dimmer/CT"

288/576
Watt

 CV

PF
λ ≥ 0,96

IP 20

 CE

EMC

 M

 M

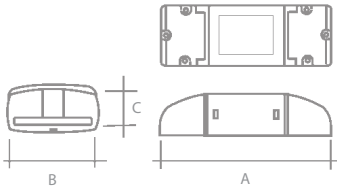
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t_a -20°÷ +40°C





 45 mm



 Amplificatore/ripetitore di segnale RGB / Dimmer / CT

- Classe II di isolamento - Bassa tensione - IP20
- Ripete il segnale RGB o Dimmer in ingresso e comanda il carico di uscita
- Alimentazione: 12 o 24V DC
- Uscita: strisce Led a tensione costante 12V o 24V
- Ingresso isolato Master per funzione Dimmer
- Collegamento in cascata di 3 apparecchi

 Booster/Repeater signal RGB/Dimmer/CT

- Insulation class II - Low voltage system - IP20
- It repeats the input RGB or dimming signal and controls the output load
- Input: 12 or 24VDC
- Output: constant voltage LED strips 12VDC or 24VDC
- Isolated Master input for dimming system
- Possible cascade connection of 3 devices

 Booster/Repeater Signal RGB / Dimmer/CT

- Isolationschutzklasse II - Niederspannung - IP20
- Wiederholt das Eingangssignal RGB oder Dimmer und steuert einen neuen Ausgangslast
- Speisung: 12 oder 24VDC

- Ausgang: Led-Streifen auf Konstantspannung 12V oder 24VDC
- Isoliert Mastereingang für Dimmerfunktion
- Möglicher Kaskade-Anschluß bis max 3 Geräten

 Amplificateur/Répétiteur de signal "RGB/Dimmer /CT"

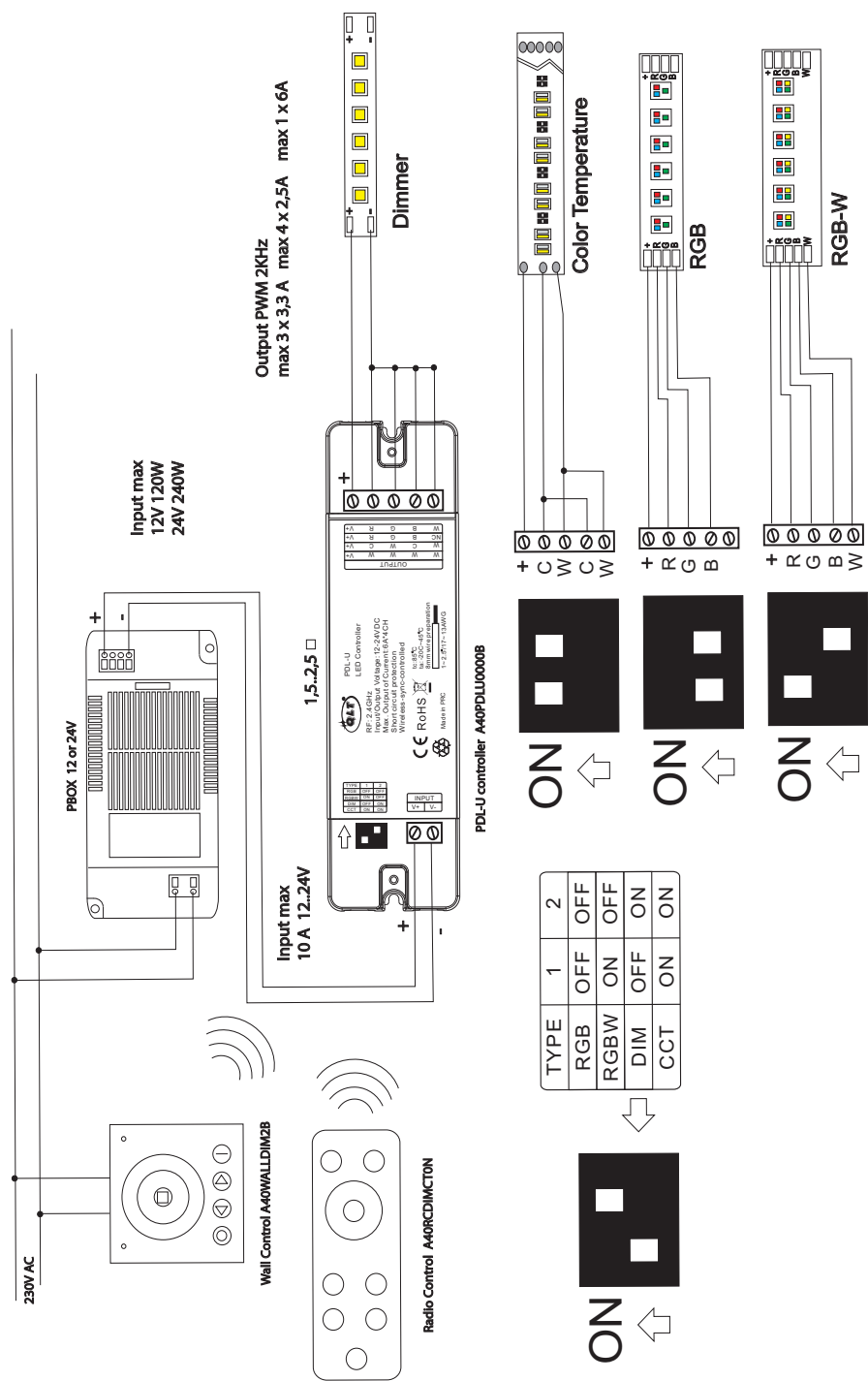
- Classe II d'isolation - Basse tension - IP20
- Il répète le signal RGB ou Dimmer sur l'entrée et il pilote la charge sur la sortie
- Alimentation: 12 ou 24V DC
- Sortie: rubans led à tension constante 12V ou 24V
- Entrée Master isolée pour fonction Dimmer
- Connexion en cascade jusqu'à 3 appareils

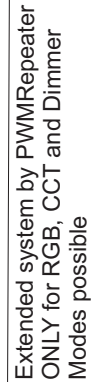
 Amplificador/repetidor de señal RGB/Dimmer/CT

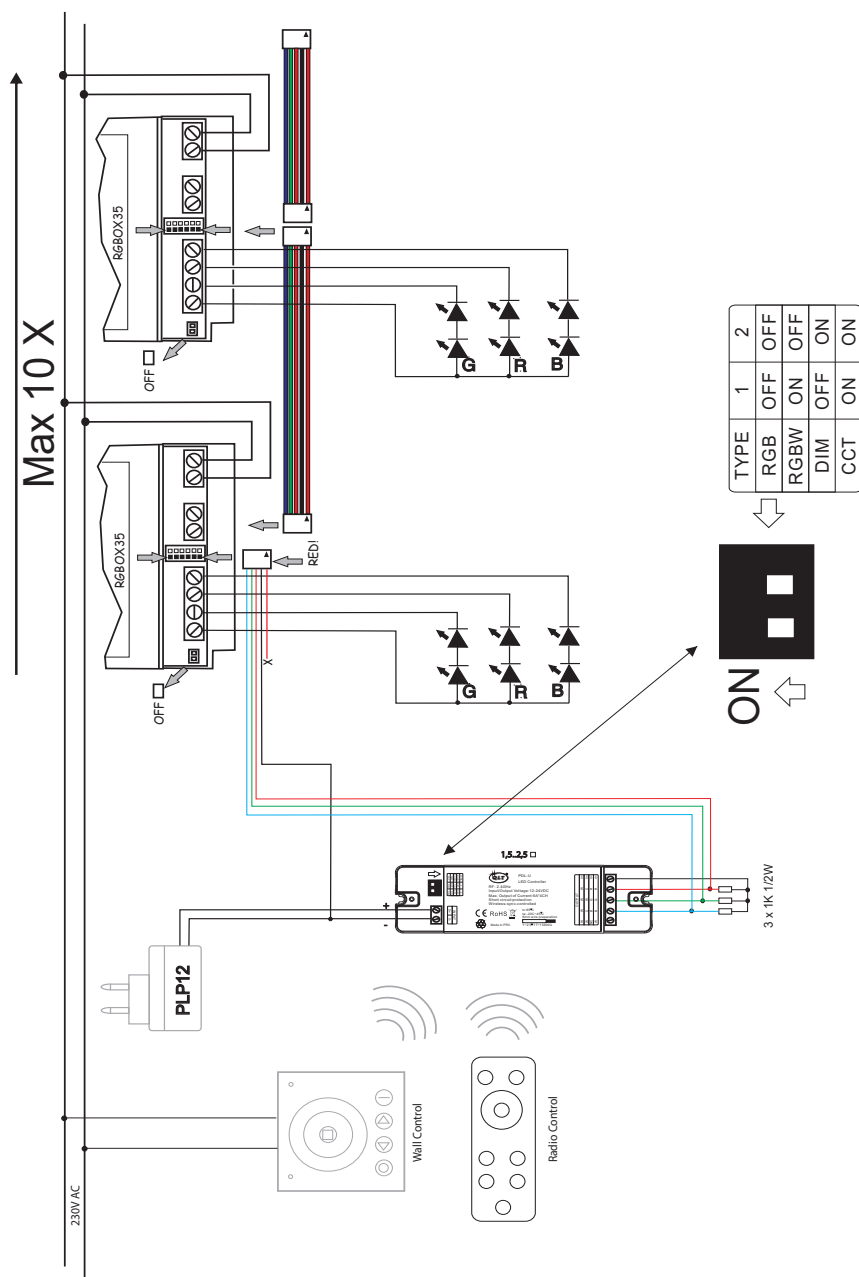
- Aislamiento Clase II - baja tensión - IP20
- Repite la señal RGB o Dimmer en entrada y controla la carga de salida
- Alimentación: 12 V DC o 24 V DC
- Salida: tiras de LED 12V o 24V tension constante
- Entrada aislada para la función master Dimmer
- Conexión de 3 dispositivos en cascada

Part number	Color	INPUT		I Max	OUTPUT		Watt	Dimensions A x B x C
		Min	Max		V Max			
A40PWMREP00B	RGB/Dimmer/CT	12	24	24A	Vin -0.1V		288/576 W	138 x 40 x 28,5









This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.