

DRIVERS



Z – DRIVER

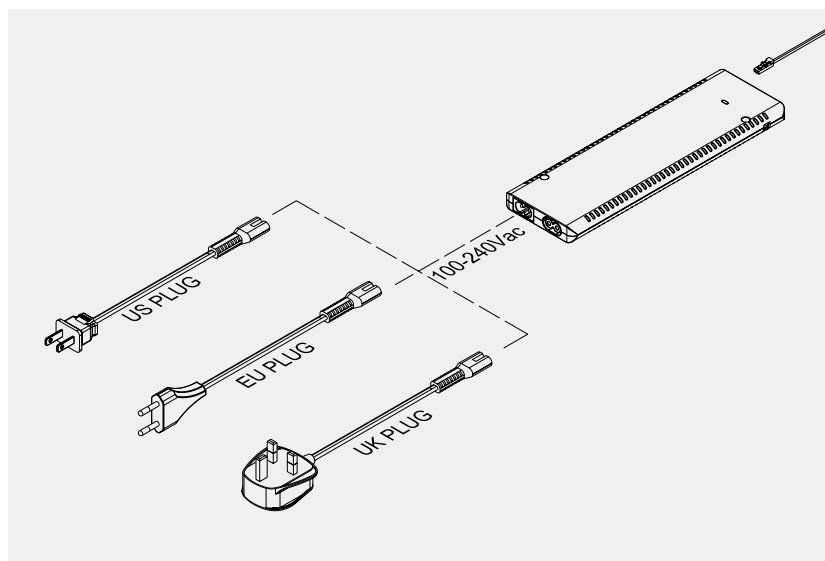
Alimentatore LED slim multi porta a 24Vdc, disponibile in diverse potenze: 24W, 36W, 60W e 96W. Certificato UL.

Slim multi-port LED power supply unit at 24Vdc, available in different power ratings: 24W, 36W, 60W and 96W. UL certified.

	Z-DRIVER 24-24	Z-DRIVER 36-24	Z-DRIVER 60-24	Z-DRIVER 96-24
Tensione in ingresso (V) Input voltage	100-240Vac			
Frequenza Frequency	50/60Hz			
Potenza di uscita Output power	24W	36W	60W	96W
24Vdc				
Corrente di uscita Output current	1A	1,5A	2,5A	4A
Protezione IP IP Protection	IP20			
Fattore di potenza Power Factor	>0,95			
Operating temp.	-20...+40°C			
Connettore LED integrato Integrated LED connector	6	6	6+1 (independent)	6+1 (independent)

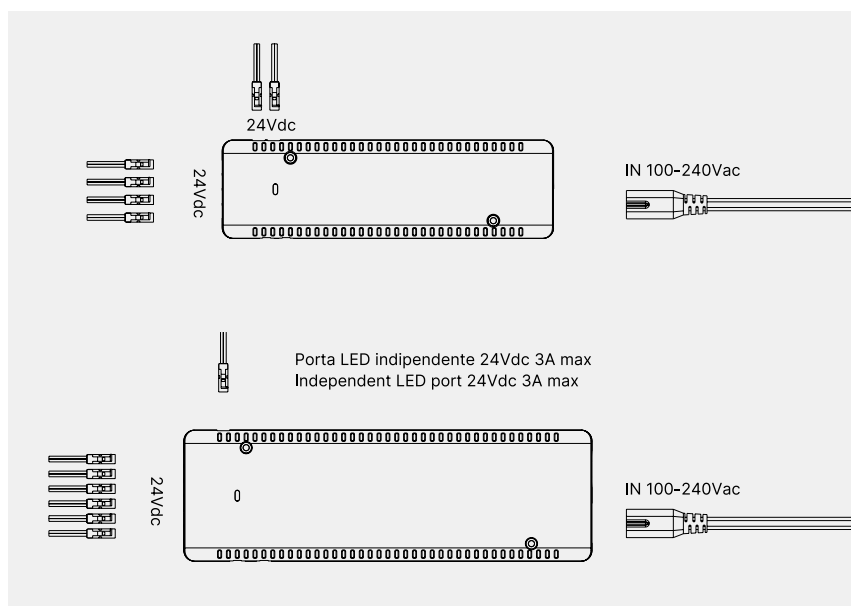
L'apparecchio d'illuminazione NON DEVE essere manomesso in alcun modo, le uniche operazioni ammesse sono quelle indicate dall'istruzioni d'uso. Gli alimentatori elettronici che ZEMIS utilizza sono Plug&Play. Ogni altra connessione alla linea principale va verificata con un elettricista qualificato. Il corretto funzionamento dell'apparecchio è garantito solamente con l'utilizzo di alimentatori o accessori ZEMIS. Il mancato rispetto di questa clausola o la manomissione dei componenti comporta il decadimento della garanzia.

The luminaire MUST NOT be tampered with in any way, the only operations allowed are those indicated by the instructions for use. The electronic power supplies that ZEMIS uses are Plug&Play. Any other connection to the main line must be checked with a qualified electrician. The correct functioning of the appliance is guaranteed only with the use of ZEMIS power supplies or accessories. Failure to comply with this clause or tampering with the components will result in forfeiture of the warranty.

Cablaggi di alimentazione — *Power cable connections*

Cablaggi disponibili:
Cablaggio con spina EU
Cablaggio con spina UK
Cablaggio con spina US

Wiring available:
Wiring with EU plug
Wiring with UK plug
Wiring with US plug

Connessioni LED — *LED connections*

Z-DRIVER 24-24 / Z-DRIVER 36-24

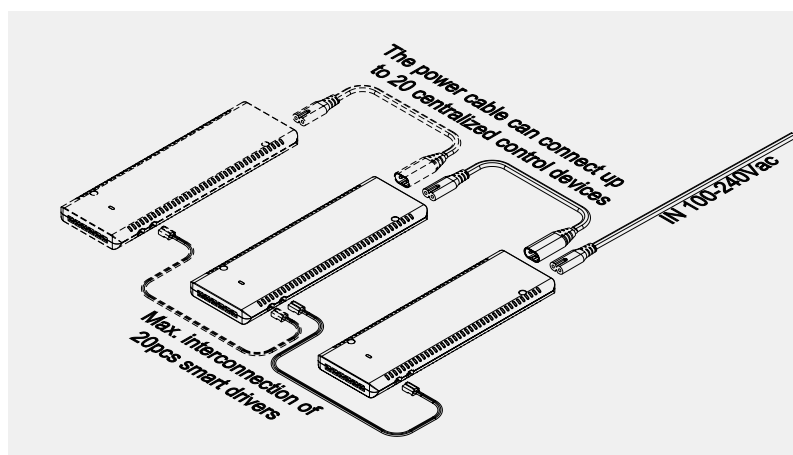
4+2 porte LED 24Vdc, pilotabili dalla porta di controllo.

4+2 24Vdc LED ports, which can be driven from the control port.

Z-DRIVER 24-24 / Z-DRIVER 36-24

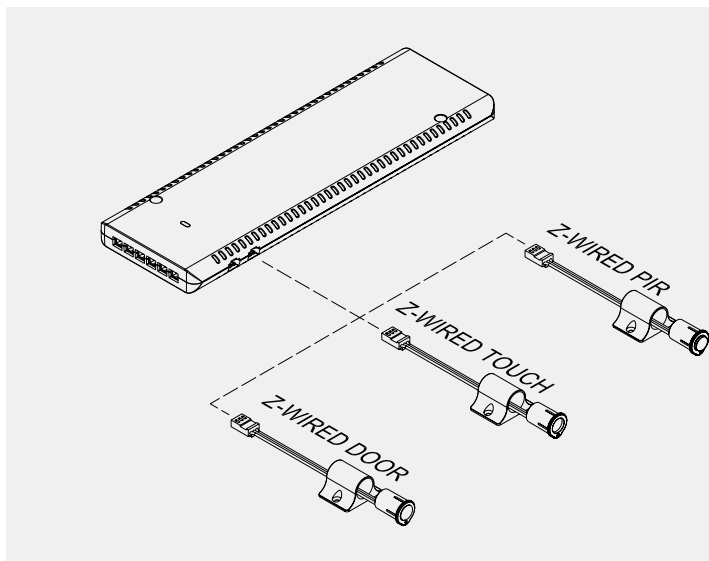
6 porte LED 24Vdc, pilotabili dalla porta di controllo + 1 porta led 24Vdc indipendente.

6 24Vdc LED ports, driveable from the control port + 1 independent 24Vdc LED port.

Schema d'interconnessione Z-DRIVER — *Z-DRIVER interconnection scheme*

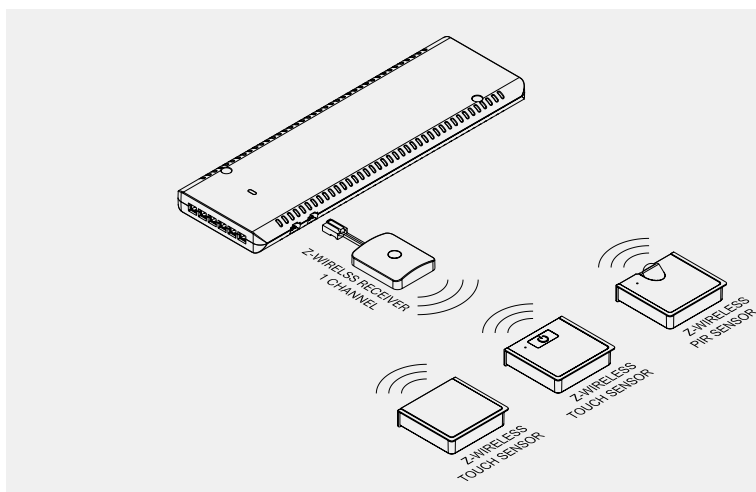
Possibilità di connettere in cascata fino a max 20 Z-DRIVER.
Possibilità di controllare fino a max 20 Z-DRIVER.

Possibility to connect in cascade up to max 20 ZDRIVER.
Possibility to control up to max 20 ZDRIVER.

Z-WIRED sensori cablati per porta di controllo — *Z-WIRED wired sensors for control port*

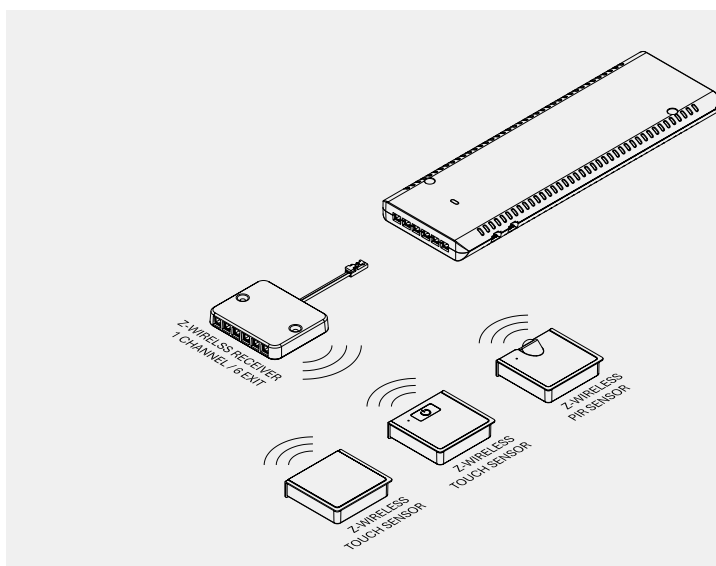
Porta di connessione MASTER per sensori ZWIRED.
È possibile occupare una sola porta, non è possibile connettere simultaneamente un sensore per ogni porta.

*MASTER connection port for Z-WIRED sensors
Only one port can be occupied, one sensor cannot be connected for each port simultaneously.*

Z-WIRELESS MASTER ricevitore per sensori wireless — *Z-WIRELESS MASTER wireless sensor receiver*

È possibile collegare al ricevitore MASTER fino ad un massimo di 8 sensori WIRELESS dello stesso tipo.

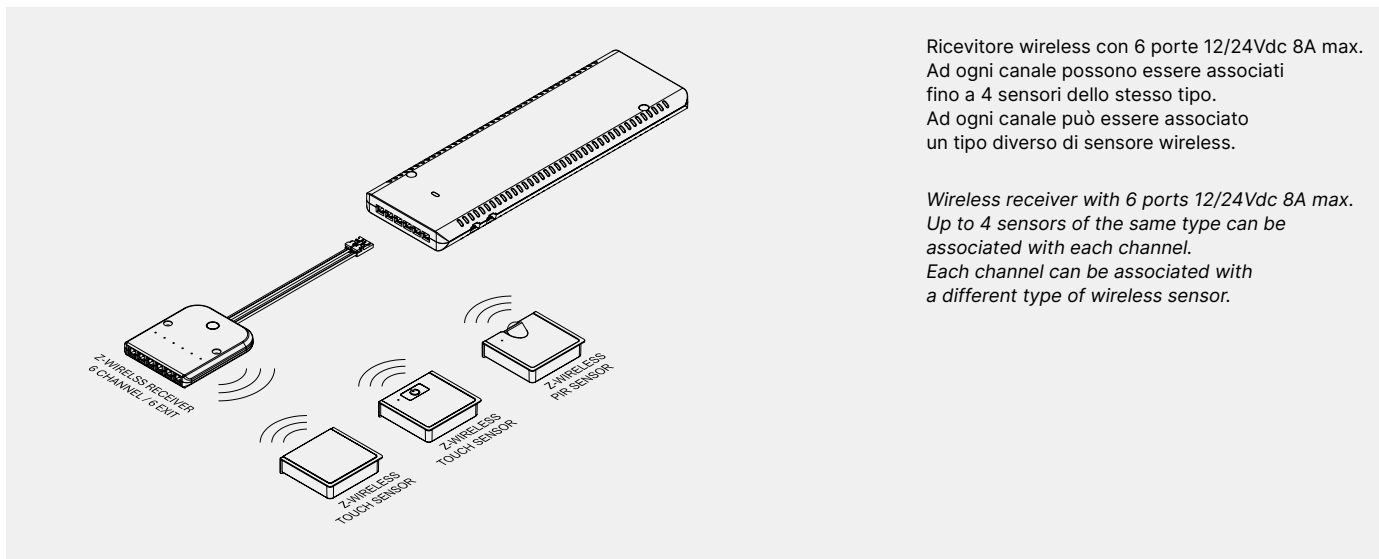
Up to a maximum of 8 WIRELESS sensors of the same type can be connected to the MASTER receiver.

Z-WIRELESS SLAVE ricevitore 6 vie 1 canale — *Z-WIRELESS SLAVE Z-WIRELESS SLAVE 6-way 1 channel receiver*

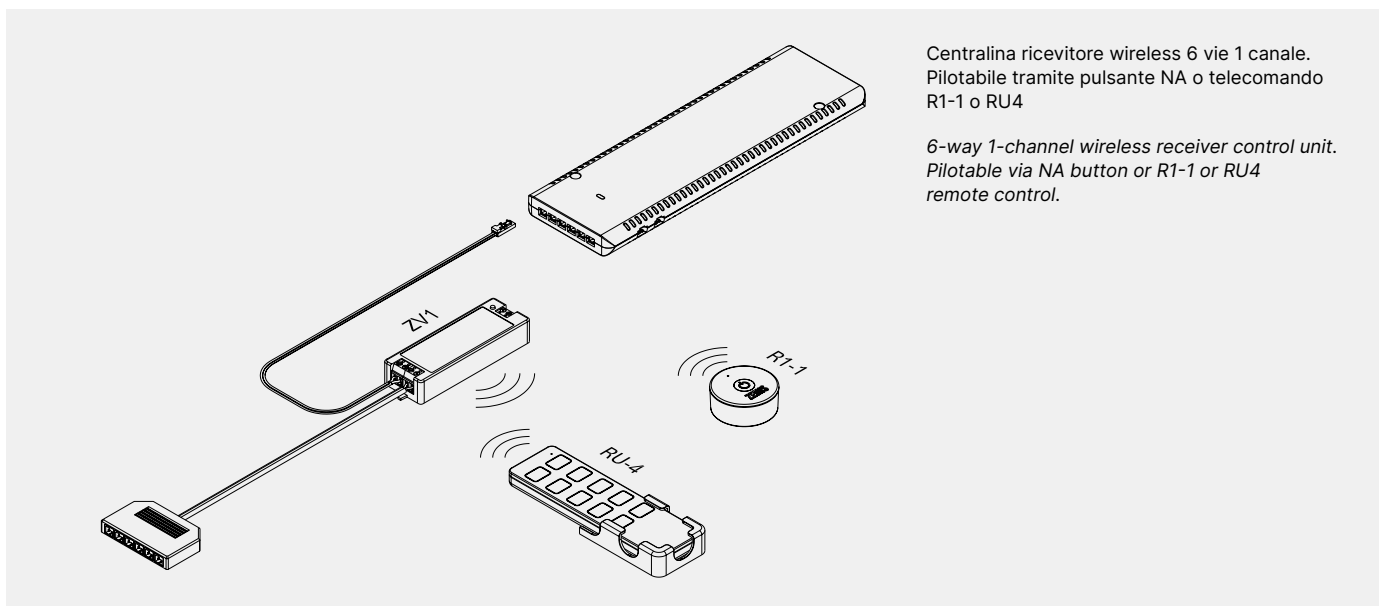
Ricevitore wireless con 6 porte 12/24Vdc 5A max. Possibilità di sincronizzare simultaneamente fino a 8 sensori wireless dello stesso tipo

Wireless receiver with 6 ports 12/24Vdc 5A max. Possibility to simultaneously synchronize up to 8 wireless sensors of the same type

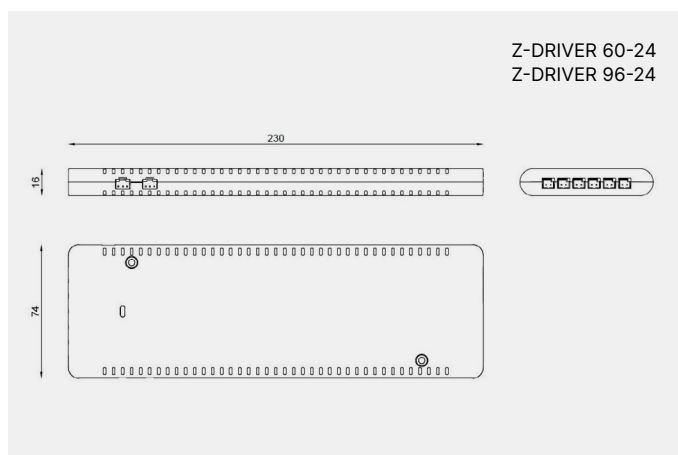
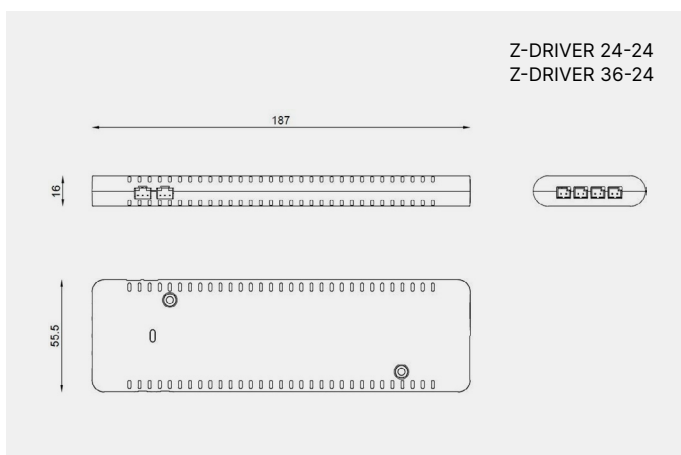
Z-WIRELESS SLAVE ricevitore 6 vie 6 canali — Z-WIRELESS SLAVE 6-way 6-channel receiver



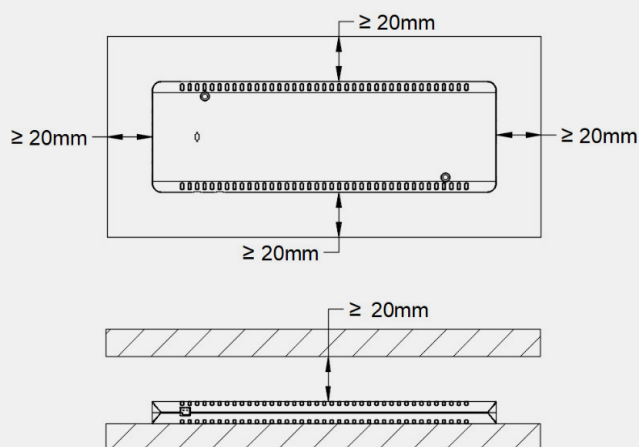
ZV1 centralina ricevitore wireless 6 vie 1 canale — ZV1 6-way 1-channel wireless receiver control unit



Dimensioni — Size



Misure per posizionamento led driver — Measurements for LED driver positioning



Rispettare una distanza minima $\geq 20\text{mm}$, da un normale elemento edilizio infiammabile o un isolante per l'edilizia. La distanza minima da una lampada separata o da altre sorgenti luminose, deve essere $\geq 20\text{mm}$.

Respect a minimum distance $\geq 20\text{mm}$, from a normal flammable building element or building insulation. The minimum distance from a separate lamp or other light sources must be $\geq 20\text{mm}$.

Certificazioni di prodotto — Product certification

