

MINILED 24V

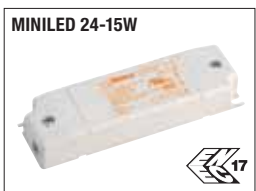
Alimentatori non dimmerabili con uscita in tensione - *Not dimmable power supply with output voltage*

Strisce LED, LED Driver 12/24V e sistemi di controllo - Strip LED, LED Driver 12/24V and control systems



Codice Code	LPH ↓↑mm	Vac IN	W	TIBA?	ic	ta °C	tc °C	PFC	Vout Vdc	PCS	CCM cm³	Euro Cad.
PTDC/3/24V/N	40x42x21	95-240	3	30	10A 40µS	-20..60	70	*	24	50	1.743	8,00

* Per potenze inferiori a 24W non è richiesto dalle normative - *For lower powers to 24W is not required by the regulations*



Codice Code	LPH ↓↑mm	Vac IN	W	TIBA?	ic	ta °C	tc °C	PFC	Vout Vdc	PCS	CCM cm³	Euro Cad.
RN9124	115x34x19	220-240 50/60Hz	Max 15	30	10A 40µS	-20..40	75	*	24	10	1.159	12,00

* Per potenze inferiori a 24W non è richiesto dalle normative - *For lower powers to 24W is not required by the regulations*



Codice Code	LPH ↓↑mm	Vac IN	W	TIBA?	ic	ta °C	tc °C	PFC	Vout Vdc	PCS	CCM cm³	Euro Cad.
RN9015	170x41x35	220-240 50/60Hz	Min÷Max 10÷30	25	20A 170µS	-20..50	85	OK	24	30	6.800	19,00



Codice Code	LPH ↓↑mm	Vac IN	W	TIBA?	ic	ta °C	tc °C	PFC	Vout Vdc	PCS	CCM cm³	Euro Cad.
RN1428	180x52x30	220-240 50/60Hz	Max 60	15	25A 200µS	-15...45	80	OK	24	15	1.720	30,00



Codice Code	LPH ↓↑mm	Vac IN	W	TIBA?	ic	ta °C	tc °C	PFC	Vout Vdc	PCS	CCM cm³	Euro Cad.
RN1431/24/100	200x53x31	220-240 50/60Hz	Max 100	15	25A 200µS	-20...50	85	OK	24	1	644	60,00

NEW



Codice Code	LPH ↓↑mm	Vac IN	W	TIBA?	ic	ta °C	tc °C	PFC	Vout Vdc	PCS	CCM cm³	Euro Cad.
RN9175/24	300x40x30	220-240 50/60Hz	Max 120	15	25A 200µS	-15...45	80	OK	24	15	7.205	35,00



Codice Code	LPH ↓↑mm	Vac IN	W	TIBA?	ic	ta °C	tc °C	PFC	Vout Vdc	PCS	CCM cm³	Euro Cad.
RN1431/24	240x53x31	220-240 50/60Hz	Max 200	15	25A 200µS	-15...60	85	OK	24	1	853,38	75,00

