

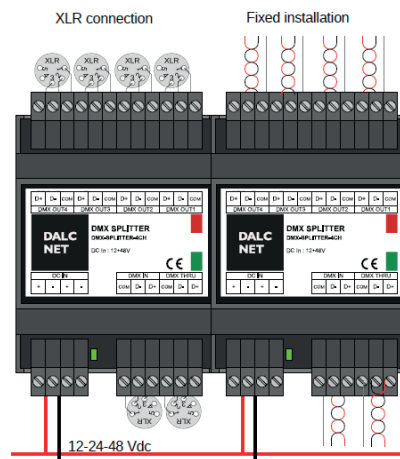
## CONTROL SYSTEM and ACCESSORIES indoor



### DMX Signal amplifier

L'amplificatore di segnale è uno splitter a 4 canali DMX con un ingresso DMX e 6 uscite DMX (max 30 slaves, tot. 180).  
Signal amplifier is a 4 channels DMX booster with one DMX input and six DMX output (max 30 slaves, tot. 180).

Tensione di alimentazione - Supply Voltage		min: 10,8 Vdc .. max: 52,8 Vdc		
Corrente assorbita Input Current		min	Typ (DMX input, 4 x 120ohm load outputs)	max
	@12Vdc	210mA (2,52W)	320mA (3,84W)	500mA
	@24Vdc	115mA (2,76W)	160mA (3,84W)	
	@48Vdc	60mA (2,88W)	80mA (3,84W)	
Temperatura di stoccaggio - Storage temperature		min: -40 max: +60 °C		
Temperatura ambiente - Ambient temperature °		min: -10 max: +45 °C		
Grado di protezione - Protection Grade		IP10		
Cablaggio - Wiring		2.5mm <sup>2</sup> solid - 1.5mm <sup>2</sup> stranded - 30/12 AWG		
Dimensioni Meccaniche - Mechanical dimensions		72 x 92 x 62 mm - DIN RAIL 4mod.		
Dimensioni Confezione - Packaging dimensions		124 x 85 x 71 mm		
Peso - Weight		125g		
DMX		512 slots NSC, SIP, RDM Max units: 32 standard open fail safe - short fail safe		



12NC	codice/code	IP
910504801515	WSPLITTERDMX	IP10