







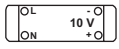
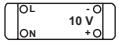

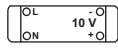






<b>026 12</b>	
	100 - 240 V~
	50 - 60 Hz
	2 x 2,5 mm <sup>2</sup> 0 - 10 V ≤ 1,5 mm <sup>2</sup>
	RJ 45
x = 	x = 10
	-5°C → +45°C
NF EN50428	

 +45°C -5°C	 		 		 	
						
230 V~	4 x 1000 VA	4 x 4,3 A	4 x 1000 VA	4 x 4,3 A	4 x 1000 VA	4 x 4,3 A
230 V~	4 x 500 VA		4 x 500 VA		4 x 500 VA	

- Courant de commande 0 - 10 V maxi.(somme des courants fournis par les ballasts) : 200 mA.
- Control current 0 - 10 V max. (sum of currents supplied by each ballasts) : 200 mA.
- Courant d'appel maximum à la fermeture du contact sous 230 V~ : 120 A - 20 ms.
- Maximum in rush current on closing the contact with 230 V~: 120 A - 20 ms.

