

Digital light controller, 2 / 4 / 8 channel (NTC-E1024DF-M)

LS-NTC-E1024DF series · Light controllers · 3 models

Features

- Stepping 0.1ms
- Light intensity level 0 255
- Pulse width 0.1ms 999.9ms
- Respond time≤5μs
- Respond time



Models

Model	Power input	Power supply terminal	Max output	Communication mode	Dimension L*W*Hmm	Weight(g)	Channels
LS-NTC-E1024DF-M2	DC24V30V 1A2.5A	5.08mm2EDGK-2P Butt plugs support 0.3mm²2.5mm² wire diameter	24V1A each channel) 48W 2 channels in total)	RS-2329600, 8N1,default address 25310/100M Ethernet default IP192.168.1.253TCP port number502	103x75x127	500g	2
LS-NTC-E1024DF-M4	DC24V30V 1A4.5A	5.08mm2EDGK-2P Butt plugs support 0.3mm²2.5mm² wire diameter	24V1A each channel) 96W 4 channels in total)	RS-2329600, 8N1,default address 253 10/100M Ethernet default IP192.168.1.253TCP port number502	103x75x127	500g	4
LS-NTC-E1024DF-M8	DC24V30V 1A8.5A	5.08mm2EDGK-4P Butt plugs support 0.3mm²2.5mm² wire diameter	24V1A each channel) 192W 8 channels in total)	RS-2329600, 8N1,default address 253 10/100M Ethernet default IP192.168.1.253TCP port number502	103x95x127	650g	8

More values per model (Output terminal, Drive mode, Intensity control, Reverse power input protection, Output short circuit protection, Operating mode, Trigger delay response, Trigger delay pulse width, Trigger response frequency, Trigger access terminal, Use environment (indoor), Preservation environment (indoor)...) are on each product page.