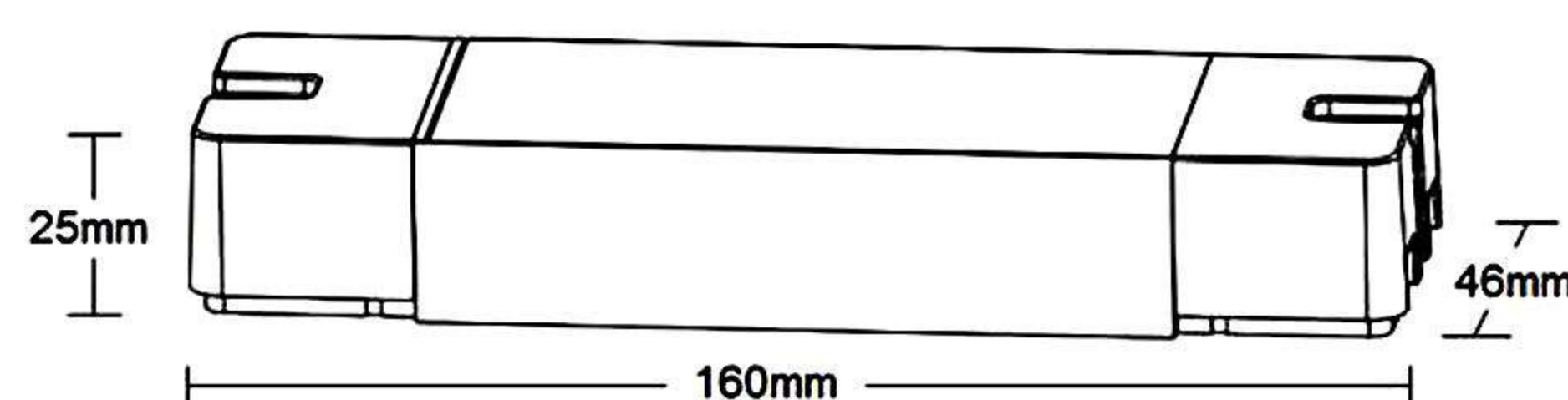




LED CONTROLLER

8W

specification

PRODUCTS NAME :	LED CONTROLLER FOR ALU. PROFILE
MODEL NO. :	NX-DLV005 CONTROLLER
Working temperature :	-20-60°C
Supply voltage :	DC12V-24V
Connecting mode :	Common anode
Grayscale :	1024 levels
Speed stage :	1024 levels
External dimension :	L160*W46*H25 mm
RF frequency :	2.4GHz
RF distance :	≤20m
Short circuit protection :	Yes
Max. Output current :	PWM=2KHz: 4A/CH / PWM=21.6KHz: 3A/CH
PWM frequency :	2KHz, 21.6KHz
Max. Output power :	12V:<240W, 24V:<480W
Memory function :	Yes
STANDARD :	CE
WARRANTY :	3years