

Installation Instructions

Instrucciones de instalación, Instructions d'installation, Installationsanleitung, إرشادات التركيب,

Installatie-instructies, Instruções de instalação, Installatie-instructies,

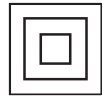
設置手順説明, Οδηγίες εγκατάστασης



Product Code: [ADDIM/1/60/MC]



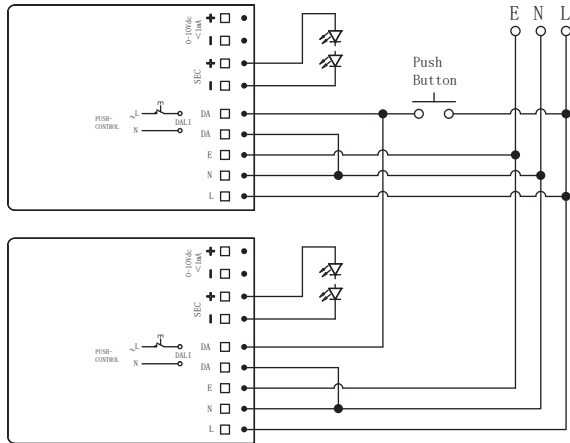
Master
Translations
QR Link



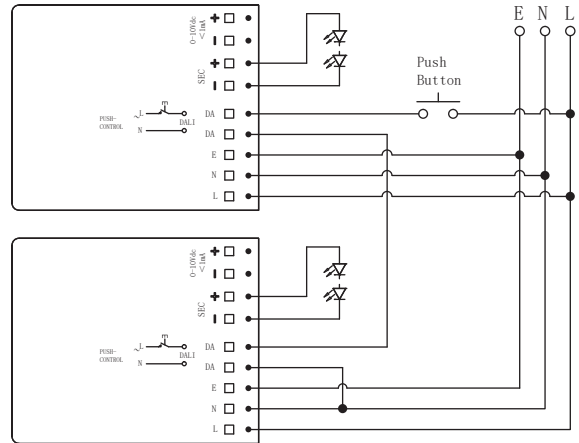
1

PUSH DIMMING

PARALLEL

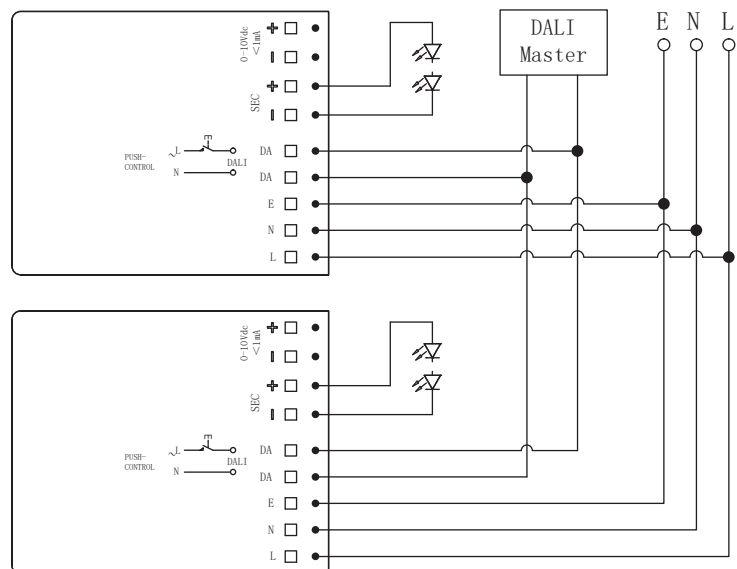


SERIES



2

DALI DIMMING



Ansell Electrical Products
Unit 6B, Stonecross Industrial
Park,
Yew Tree Way,
Warrington,
WA3 3JD

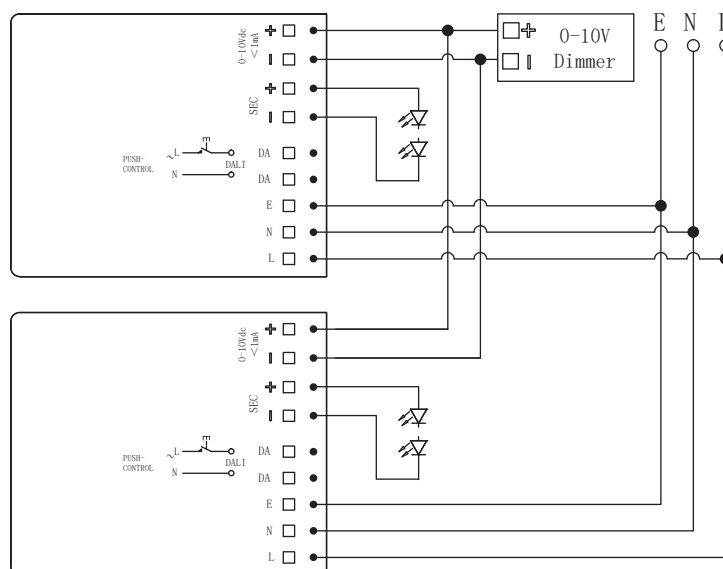
Ansell (Sales & Distribution)
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Duncrue Street,
Belfast,
BT3 9AQ

Ansell (Sales & Distribution) Republic of Ireland Limited
Unit G1, Block G,
Calmount Park, Ballymount
Dublin 12,
D12 TH56

www.ansell-lighting.com

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0-10V DIMMING



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SPECIFICATIONS

Code	ADDIM/1/60/MC					
Rated Voltage	220-240V AC, 50/60Hz					
Rated Current	0.3A Max.					
Rated Power	60W Max.					
Power Factor	≥ 0.95					
Stand-by Power	≤0.5W (@230Vac when DALI turn off)					
Control Method	DALI Dimming/PUSH Dimming/0-10V Dimming					
Output	700mA	9-53Vdc	6.3-37.1W;	1150mA	9-52Vdc	10.3-59.8W;
	750mA	9-53Vdc	6.7-39.8W;	1200mA	9-50Vdc	10.8-60.0W;
	800mA	9-53Vdc	7.2-42.4W;	1250mA	9-48Vdc	11.2-60.0W;
	900mA	9-53Vdc	8.1-47.7W;	1300mA	9-46Vdc	11.7-59.8W;
	1000mA	9-53Vdc	9.0-53.0W;	1350mA	9-44Vdc	12.1-59.4W;
	1050mA	9-53Vdc	9.4-55.7W;	1400mA	9-43Vdc	12.6-60.2W;
	1100mA	9-53Vdc	9.9-58.3W;			
Output Over Temperature Protection	Yes, without self recovery function(Can be inquired)					
Output Short Circuit Protection	Yes, without self recovery function(Can be inquired)					
Emc Standard	EN55015, EN61547, EN61000-3-2, EN61000-3-3					
DALI Protocol Standard	IEC62386-101 / 102 / 207 DT6 / 220 DT19 / 251 / 252 / 253					
Safety Standard	EN61347-1, EN61347-2-13					
Certification	CE					
Operating Temperature	-25℃~45℃, Humidity: 85% (Non-condensing)					
Storage Temperature	-40℃~80℃, Humidity: 85% (Non-condensing)					
Dimension	160*79*26mm					
IP Rating	IP20					
Warranty	5 years @Ta full load					



Output Current Setting					
mA	1	2	3	4	
700	—	—	—	—	
750	—	ON	—	—	
800	—	—	ON	—	
900	—	ON	ON	—	
1000	ON	ON	ON	—	
1050	—	—	—	ON	
1100	ON	—	—	ON	
1150	—	ON	—	ON	
1200	ON	ON	—	ON	
1250	—	—	ON	ON	
1300	ON	—	ON	ON	
1350	—	ON	ON	ON	
1400	ON	ON	ON	ON	

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