

UL
LISTED
Enclosed Energy
Management
Equipment
4D64

SPECIFICATIONS

WIRING INSTRUCTIONS & DIAGRAM

WIRING INSTRUCTIONS & DIAGRAM



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FOR TECHNICAL SUPPORT:
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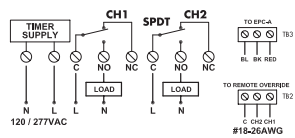
LI-880(G)



NSI Industries
800.321.5847
nsiindustries.com

CONTACT RATINGS

LOAD	VOLTAGE	NO	NC
Resistive	24-277 VAC	20 A	10 A
	28 VDC	20 A	10 A
Ballast	120-277 VAC	20 A	10 A
Electronic Ballast/ LED	277 VAC	15A	-
Tungsten	120 VAC	15 A	-
Motor Load	120 VAC	1 HP	1/4 HP
	240 VAC	2 HP	1/2 HP
Pilot Duty	120 VAC	720 VA	290 VA
	240 VAC	720 VA	360 VA



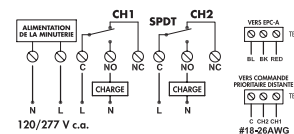
SPECIFICATIONS

L'INSTALLATION ET SCHÉMA DE CÂBLAGE

DGLC200A-NC LI-880(G)

CAPACITÉ DES CONTACTS

CHARGE	TENSION	NO	NF
Résistif	24-277 V c.a.	20 A	10 A
	28 V c.d.	20 A	10 A
Ballast	120-277 V c.a.	20 A	10 A
Ballast électronique/DEL	277 V c.a.	15A	-
Tungstène	120 V c.a.	15 A	-
Charge de moteur	120 V c.a.	1 HP	1/4 HP
	240 V c.a.	2 HP	1/2 HP
Régime de fonctionnement asservi	120 V c.a.	720 VA	290 VA
	240 V c.a.	720 VA	360 VA



INTERRUPTOR DE TIEMPO DIGITAL

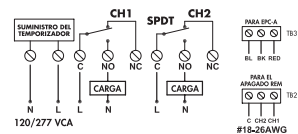
ESPECIFICACIONES

INSTRUCCIONES & DIAGRAMAS DEL CABLEADO

DGLC200A-NC LI-880(G)

CLASIFICACIONES DEL CONTACTO

CARGA	VOLTAJE	NO	NC
Resistivo	24-277 VCA	20 A	10 A
	28 VCD	20 A	10 A
Balastro	120-277 VCA	20 A	10 A
Balastro electrónico/LED	277 VCA	15A	-
Tungsteno	120 VCA	15 A	-
Motor	120 VCA	1 HP	1/4 HP
	240 VCA	2 HP	1/2 HP
Capacidad determinada experimentalmente	120 VCA	720 VA	290 VA
	240 VCA	720 VA	360 VA



FRENCH/SPANISH
TORK INSTRUCTIONS
p/n **DGLC200A-NC**

4.375" X 5"

1C/0

NSI Industries, LLC
TORK INSTRUCTIONS
p/n **DGLC200A-NC**

LI-880(G)
4.375" X 3.625"
1C/0

06/2023