

Project :	Date :
Cat No. :	Type :
Notes :	Volts :

Aluminum recessed downlights can provide lights where it's needed; cabinets, ceiling, walls, stair and many more applications.

Designed with Cree LED can be used in 1W 350MA for enclosed applications or in cabinets and in 3W 700MA for open installations.

RECESSED LED 1W-3W (350-700MA)

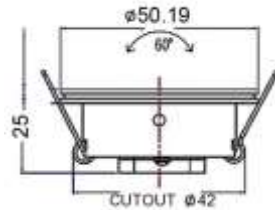
Cri:	<80	
Light color:	5000K white	140lm
	3000K warm white	120lm
Fixture finish	Anodized Aluminum	
Fixture material:	Aluminum	
Optic:	NTL-010	120°
	NTL-020-30	45°
Voltage:	1W 350MA / 3W 700MA	
Lamp life:	>50,000 hours CREE	
Maximum wattage:	3 WATTS	
Fixation:	Spring clip	
Working temperature:	-40 - +50°C	
Certification:	Conform to ANSI/UL standard 2108,	
	Certified CAN/CSA standard 22.2-9.0	

Driver constant current Class II and for dimming option consult factory

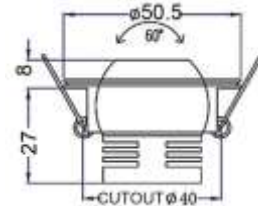
* Available 12VDC non dimmable



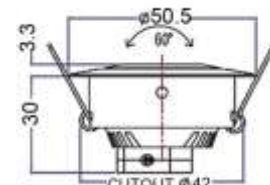
NTL-010-RD-3W-XX-MA



NTL-020-RD-3W-XX-MA



NTL-030-RD-3W-XX-MA



Ordering Matrix / Specification

Model	Wattage	Color	Voltage
	3W		
NTL-010-RD- NTL-020-RD- NTL-030-RD-	50	White	350MA 1W
	30	Warm white	700MA 3W



Natech Industrie

1995 Francis Hughes, Laval, QC, H7S 2G2 T: (450) 629-1169, F: (450) 629-1168, www.natechlighting.com, service@natechlighting.com

This specification is valid as of 2022-10 and is subject to change without notice. Please confirm with the manufacturer before placing an order.
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CONSTANT CURRENT FOR USE 1 WATT (350MA)

NTLD3W-350MA-12	CAN DRIVE
Input voltage 12VDC	1 TO 3

Dimmable when used with NTM-XXL-12VDC

NTLD350MA	CAN DRIVE
Input voltage 120VAC non dimmable	1 TO 6

NTLD350MA-WP	CAN DRIVE
Input voltage 120VAC non dimmable	1 TO 6

NTLD3548	CAN DRIVE
Input voltage 0-120VAC dimmable	8 TO 14

*must use recommended dimmer

DIMMABLE / REMOTE OR MANUAL

NLT3200-350	CAN DRIVE
If input is 12VDC	1 TO 3
If input is 24VDC	1 TO 7
If input is 36VDC	1 TO 10

dimmable DMX 3 ZONES

NTDMX512-3C-350MA	CAN DRIVE
If input is 12V	1 to 3 per zone
If input is 24V	1 to 6 per zone
If input is 36V	1 to 10 per zone
If input is 48V	1 to 12 per zone

CONSTANT CURRENT FOR USE 3 WATTS (700MA)

NTLD9W-700MA-12	CAN DRIVE
Input voltage 12 VDC	1 TO 3

NTLD700MA	CAN DRIVE
Input voltage 120VAC non dimmable	1 TO 3

NTLD700MA-WP	CAN DRIVE
Input voltage 120VAC non dimmable	1 TO 3

NTLD7036	CAN DRIVE
Input voltage 0-120VAC dimmable	5 TO 10

*must use recommended dimmer

DIMMABLE / REMOTE OR MANUAL

NLT3200-700	CAN DRIVE
If input is 12VDC	1 TO 3
If input is 24VDC	1 TO 7
If input is 36VDC	1 TO 10

dimmable DMX 3 ZONES

NTDMX512-3C-700MA	CAN DRIVE
If input is 12V	1 to 3 per zone
If input is 24V	1 to 6 per zone
If input is 36V	1 to 10 per zone
If input is 48V	1 to 12 per zone



wire



wire



plug



wire



wall or remote

