

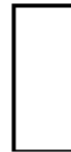
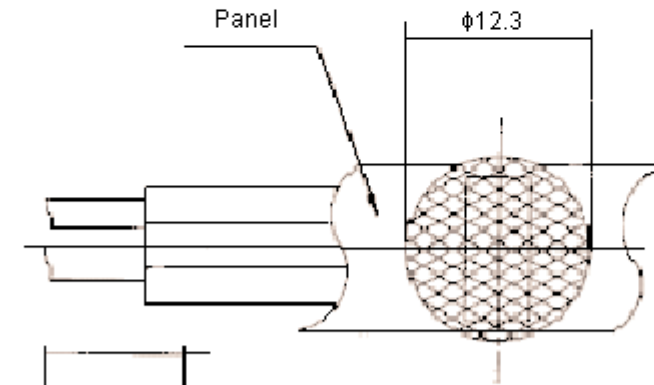
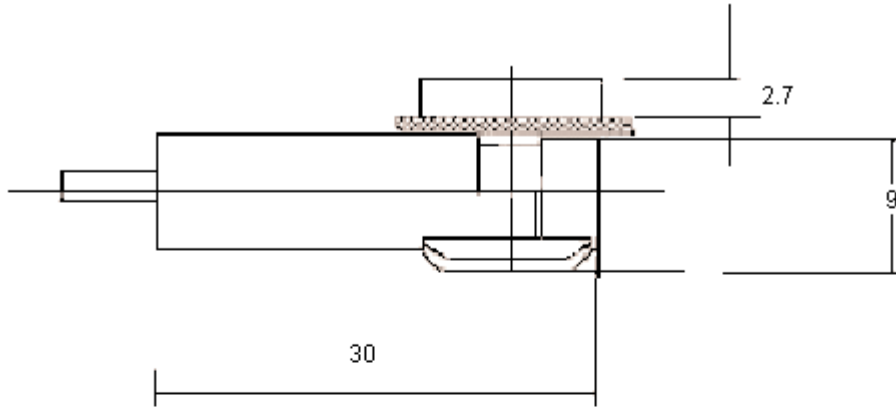


PART NO.

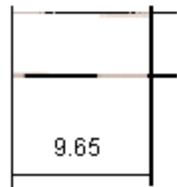
3151-81 - Series

REVISIONS

ECN #	REV	DESCRIPTION	DRAWN	DATE	CHECKD	DATE	APPRVD	DATE
-	A	RELEASED	Jagan	13/02/10	Sreejesh	13/02/10	Farnell	01/03/10



Panel Cut-Out position



Panel thickness = 2.0 maximum

Dimensions : Millimetres

Features:

- The neon is rear panel mounting and snaps into the lens making a simple and secure mounting.
- An appropriate resistor is incorporated in the body moulding.
- Termination 200mm PVC flexible leads.
- Quick, simple assembly operation.
- Lens snaps through panel onto indicator.
- Won't pull or vibrate off.
- High brightness neon incorporated.

Specifications:

- Description : Red, amber and green indicator.
 Voltage Rating : 220 to 250V ac.
 Life : >30,000 hours for neon lamp
 20,000 hours minimum for neon lamp (3151-81-00A-RED).

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Jagan	13/02/10
CHECKED BY:	DATE:
Sreejesh	13/02/10
APPROVED BY:	DATE:
Farnell	01/03/10

DRAWING TITLE:			
Neon Indicator - Rear Panel Mounting			
SIZE	DWG NO.	ELECTRONIC FILE	REV
A	M10002498	320138-DWG	A
SCALE: NTS		U.O.M.: mm	SHEET: 1 OF 2



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3151-81 - Series

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Specifications Table



Length (Excluding Leads)	Depth Behind Panel	Lens Diameter	Panel Cut-Out Diameter	Maximum Panel Thickness	Colour	Part Number
31	9	2.5 x 12.0	9.5	2.0	Red	3151-81-02A
30	9.2	2.3			Amber	3151-81-03A
31	9	2.5 x 12.0			Green	3151-81-05A

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SCALE: NTS		U.O.M.: mm	SHEET: 2 OF 2