

Neon Indicators — Continued

Miniature, Nut Fixing



Miniature panel mounting neon indicator with suitable resistor built into one lead.
Termination 200mm PVC flexible leads.

L = 14.5 (body+lens), Lens = 4.8 dia
Panel cut-out = 6.35 dia., Panel thickness = 6.35 max

Mfrs. List No. L104100N/colour/voltage



FOR MATCHING LED INDICATORS SEE PAGE 195
FOR MATCHING FILAMENT INDICATORS SEE PAGE 273

Colour	Order Code	Price Each				
		1+	100+	250+	500+	1K+
200 – 250V ac						
Red	140-000					
Green	147-422					
Amber	140-001					
Clear	140-002					
100 – 130V ac						
Red	140-003					
Green	147-423					
Amber	140-004					
Clear	140-005					

IND48

Snap-In Fixing



L = 28.5 (overall), Lens = 5.5 11.5 dia,
Max. panel thickness with bezel 1.5mm,
without bezel 4.0mm, Panel cut-out 13.0

BOSS INDUSTRIAL MOULDINGS

Polycarbonate moulded body incorporating side spring lugs for push-in fitting. Supplied with nickel plated brass bezel for optional use. Integral resistor for direct 200-250V ac operation.

Connection is by 250 (1/4") push on connectors.

Approved to **BS EN60-335-1, BS EN60-065, BS EN61010-1** and **BS EN60950**

OPT447

Colour	Order Code	Price Each				
		1+	50+	100+	250+	500+
200-250V ac						
Red	745-200					
Green	745-212					
Amber	745-224					

Snap-In Fixing



L = 37.9 (overall) Lens = 6.5 10.0,
Panel cut-out = 8.0 dia,
Tab connections 2.0 5

BOSS INDUSTRIAL MOULDINGS

Polycarbonate body. Integral resistor for direct 100-125V ac or 200/250V ac operation. The indicator may be mounted by a special moulded ring. When fitted from the front of the panel it gives a white bezel appearance, or a chrome bezel may be used by fitting the white ring from the rear.

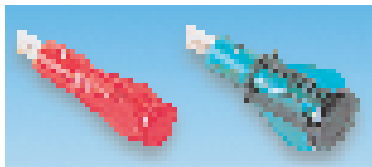
Connection is by faston/solder tab terminals.

Approved to **BS EN60-335-1, BS EN60-065, BS EN61010-1** and **BS EN60950**

OPT449

100-125V ac	Order Code	Price Each				
		1+	50+	100+	250+	500+
Red	745-080					
Green	745-091					
Amber	745-108					
200-250V ac						
Red	745-110					
Green	745-121					
Amber	745-133					

Snap-In Fixing



8mm Cut-out: L = 39 (overall), Bezel dia. = 10.
Panel cut-out = 8.1 ±0.1 dia
Panel thickness = 0.7 – 2.0

12mm Cut-out: L = 40 (overall), Bezel dia. = 14.0.
Panel cut-out = 12.1 ±0.1 dia
Panel thickness = 0.7 – 2.0

Snap-in panel mounting neon indicators with integral resistor for direct 230V ac operation. Connection is by 2.8mm faston/solder tab terminals. Approved to **VDE, OVE, SEMKO, DEMKO, FI, NEMKO, SEV, KEMA.**

OPT248

Colour	Order Code	Price Each			
		1+	25+	100+	250+
8mm Cut-out, 200 – 250V ac					
Red	464-144				
Green	464-156				
Amber	464-168				
12mm Cut-out, 200 – 250V ac					
Red	464-170				
Green	464-181				
Amber	464-193				

Rear Panel Mounting



A neon indicator requiring only 9mm clearance behind the panel. 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.

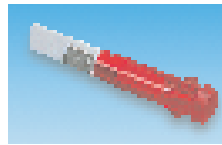
Termination 200mm PVC flexible leads.

L = 31 (excl. leads), Depth behind panel = 9
Lens = 2.5 12.0 dia., Panel cut-out = 9.5 dia.
Panel thickness = 2.0 max.

IND69

Colour	Order Code	Price Each		
		1+	50+	100+
220 – 250V ac				
Red	179-779			
Green	179-780			
Amber	179-781			

Snap-In Fixing



Snap-in neon indicator with integral resistor for direct 220/240V ac operation. Approved to **UL, CSA, SEMKO, DEMKO, VDE, OVE, KEMA** specifications.

Termination 6.3mm tabs.

L = 59.2 (overall) Panel thickness = 2.8 max.
Lens = 4 12 dia., Panel cut-out = 9.5 dia.

Mfrs. List No.: C0276AA/colour/250V ac

OPT251

Colour	Order Code	Price Each			
		1+	100+	250+	500+
200 – 250V ac					
Red	491-720				
Green	491-731				
Amber	491-743				

Spring Nut Fixing



Spring fixing nut supplied. Appropriate resistor incorporated in the body moulding.

Termination 6.3mm tabs.

Mfrs. List No. C0180AA/colour/voltage.

L = 37.5 (overall), Lens = 5 12 dia
Panel cut-out = 12.7 dia. Panel thickness = 19 max

IND44

Colour	Order Code	Price Each				
		1+	100+	250+	500+	1K+
200 – 250V ac						
Red	140-006					
Green	140-009					
Amber	140-007					
Clear	140-008					
100 – 130V ac						
Red	140-010					
Green	151-755					
Amber	140-011					
Clear	140-012					

Snap-In Fixing



Snap in fixing type with chrome bezel. Appropriate resistor incorporated in the body moulding. Termination 6.3mm tabs.

Mfrs. List No. C0180BB/colour/voltage.

L = 37.5 (overall), Lens = 5.5 12 dia
Panel cut-out = 13.5 dia, Panel thickness = 2 max

IND45