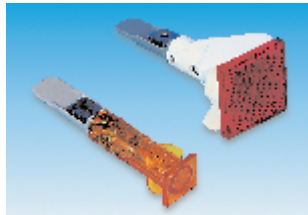


Neon Indicators — Continued

Square Snap-In Fixing



BOSS INDUSTRIAL MOULDINGS

Polycarbonate moulded body incorporating wing clips for push-in fitting. Integral resistor for direct 200-250V ac operation. Connection is by 250 (1/4) push-on connectors.

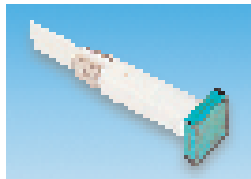
Approved to **BS EN60-335-1**, **BS EN60-065**, **BS EN61010-1** and **BS EN60950**

Lens = 11.0 11.0, L = 54.0 (overall), Panel cut-out = 9.0 dia, Panel thickness = 0.5-3.5
 Lens = 14.0 14.0, L = 55.3 (overall), Panel cut-out = 12.0 dia, Panel thickness = 0.5-3.5
 Lens = 21.0 21.0, L = 55.3 (overall), Panel cut-out = 19.0 dia, Panel thickness = 0.5-3.5

OPT489

Colour	Order Code	1+	50+	100+	250+	500+
11.0 11.0 200-250V ac						
Red	745-236					
Green	745-248					
Amber	745-250					
14.0 14.0 200-250V ac						
Red	745-261					
Green	745-273					
Amber	745-285					
21.0 21.0 200-250V ac						
Red	745-297					
Green	745-303					
Amber	745-315					

Square, Snap-In Fixing



A neon indicator with square shaped lens. Appropriate resistor incorporated in the body moulding. Approved to **UL**, **CSA**, **KEMA**, **DEMKO**, **OVE**, **SEV** specifications.

Termination 6.3mm tabs.

L = 50.0 (overall) , Lens = 3.5 12sq.
 Panel cut-out = 9 dia, Panel thickness = 2 max.

Mfrs. List No. C027800/colour/Voltage

IND51

Colour	Order Code	1+	100+	250+	500+	1K+
200 – 250V ac						
Red	140-274					
Green	140-273					
Amber	140-272					
100 – 130Vac						
Red	657-530					
Green	657-542					
Amber	657-554					

Miniature, Snap-In Fixing



A single pole size snap-in panel fixing neon indicator designed to match H8400VB, H8410VB and H8550VB rocker switches – see **Section 34**. The body is matt black. Approved to **VDE**, **UL**, **CSA**, **SEV**, **KEMA**, **SEMKO**, **DEMKO**, **NEMKO**, **FI** specifications.

Termination 4.8 0.8 tabs.

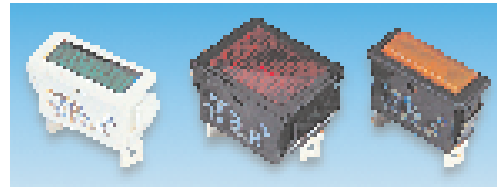
Depth behind panel = 18.2
 Panel cut-out = 19.3 13
 Panel thickness = 0.75-3.0

Mfrs. List No. H8630FB/colour/250V ac

IND60

Colour	Order Code	1+	100+	250+	500+
200 – 250V ac					
Red	.149-882				
Green	.149-883				
Amber	.149-884				

Snap-In Fixing



Depth behind panel = 25.3
 Panel cut-out

Single pole size = 28.2 11.5 Double pole size = 28.2 22.3 Panel thickness = 0.75 – 2.5

Snap-in panel fixing neon indicators designed to match corresponding Arcoelectric rocker switches detailed in **Section 33**. Standard indicators match C1500 switches, 'Softline' indicators match 'Softline' switches. Approved to **UL**, **CSA**, **OVE**, **KEMA**, **SEV**, **SEMKO**, **DEMKO**, **NEMKO** specifications.

Termination 6.3mm tabs.

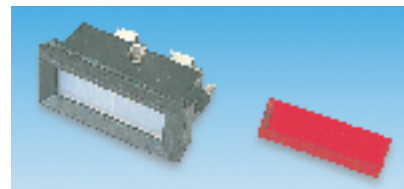
Mfrs. List No: Single pole = C0430FQ/colours/250Vac. Double pole = C0480FQ/colours/250Vac.
 Single pole 'Softline' = C0430AT/colours/250V ac

IND53

Colour	Order Code	1+	100+	250+	500+
Single Pole Size, 200V – 250V ac					
Red/White body	140-199				
Red/Black body	140-295				
Green/White body	143-018				
Green/Black body	143-019				
Amber/White body	143-020				
Amber/Black body	143-021				
Double Pole Size, 200 – 250V ac					
Red/White body	140-292				
Red/Black body	140-293				
Single Pole Size 'Softline', 200 – 250V ac					
Red/Black body	150-914				
Green/Black body	150-916				
Amber/Black body	150-918				

Legenable Indicators

Standard



H = 25.4 (bezel) W = 56 (bezel)
 Depth behind panel = 33.3
 Panel cut-out = 53.6 19.5
 Panel thickness = 0.8 to 3.6

A panel mounting legenable indicator with matt black bezel, suitable for control panels, alarm annunciators and process control equipment. The indicator accepts two T1½ LES lamps that may be used to light independent halves using the light separator supplied or both lamps for double supervision reliability and increased intensity. A full width diffuser is also supplied. A range of full width coloured screens is available.

Max. working voltage 50V ac/dc Max working temperature 70°C
 Max lamp dissipation 3.0W

Mfrs. List No: D11100/LL = 146-142, 11659+colour = 146-143 to 146-145

IND55

Order Multiple=1	Order Code	1+	25+	50+	100+
Indicator	.146-142	15.00	13.56	12.87	12.60
Order Multiple 5 Screens					
Red	.146-143	5+	25+	50+	100+
Green	.146-145				
Amber	.146-144				

Miniature



A miniature panel legenable indicator with matt black bezel accepting a single T1½ LES lamp. The unit is supplied with a white diffuser screen.

H = 14.3 (bezel), W = 32 (bezel), Depth behind panel = 17
 Panel cut-out = 29.5 9.5, Panel thickness = 3

Max working voltage 50V ac/dc Max working temperature 70°C
 Max lamp dissipation 1.5W
 Mfrs. List No. D11105/LL

IND57

Order Code	1+	25+	50+	100+
.146-154				