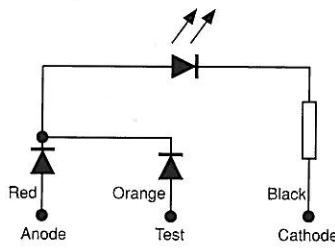
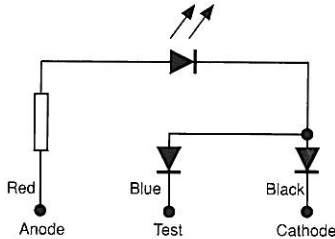


Professional Panel Indicators - Electrical Terminations Flying Leads

Order code Suffix	Supply Voltage	Wire Colour	Wire Length	No/Diameter of Conductors	Diameter over Insulation	Comments
15	Up to 24 VDC	Red Black	15 cm			Available on all High Performance Panel Indicators. 15 cm length standard on 603, 604, 665, 669 and 614 Series 3 Lead Bi-Colour to Def Stan 61-12 part 18.
15	110 AC 240 AC	Brown Blue	15 cm	19/0.15 mm	1.2 mm	
19	Up to 24 VDC	Red Black	100 cm			
19	110 AC 240 AC	Brown Blue	100 cm			

Note: For 603 and 604 Series No/Diameter of Conductors is 19/0.12 mm. Diameter over insulation is 1.0 mm.

Lamp Test Facility

Order code Suffix	Termination	Circuit	Comments
07	15 cm of flying leads colours as shown	<p>TEST POSITIVE</p> 	<p>Available in the following series:</p> <p>619 620 615 616 627 628 623 624 631 632 651 676 677</p>
11	100 cm of flying leads colours as shown		
08	15 cm of flying leads colours as shown	<p>TEST NEGATIVE</p> 	
12	100 cm of flying leads colours as shown		

Burn in

Order code	Specification	Comments
29	Lamp assembly burnt in for 168 hours @ 30% above the typical forward current.	Available on all High Performance Panel Indicators.

Ordering Information Note

1	Add order code suffix to lamp part number e.g. 623 - 503 - 04 with test positive and 15 cm of flying leads is 623 - 503 - 04 - 07.
---	--