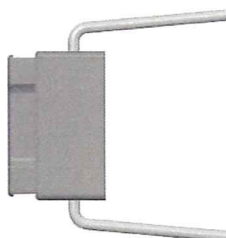


**PDL**

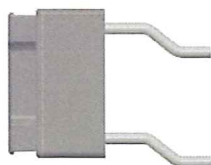
NEW PRODUCT DATA AND APPLICATION SHEET

CATALOGUE #	Description	BARCODE #
750	63A Front Wiring/ Front Wiring	9416175121111
751	63A Back Wiring/ Back Wiring	9416175121128
752	63A Back Connecting/ Back Connecting	9416175121135
753	63A Back Connecting/ Front Wiring	9416175121142
754	63A Back Connecting/ Back Wiring	9416175121159
755	63A Busbar Connecting/ Front Wiring	9416175121166
756	63A Back Wiring/ Front Wiring	9416175121173
758	63A Shroud	9416175121395
759	63A Fuse Carrier only	9416175121180
760	100A Front Wiring/ Front Wiring	9416175121197
761	100A Back Wiring/ Back Wiring	9416175121203
762	100A Back Connecting/ Back Connecting	9416175121210
763	100A Back Connecting/ Front Wiring	9416175121227
765	100A Busbar Connecting/ Front Wiring	9416175121234
768	100A Shroud	9416175121418
769	100A Fuse Carrier only	9416175121241
770	200A Front Wiring/ Front Wiring	9416175121258
772	200A Back Connecting/ Back Connecting	9416175121265
773	200A Back Connecting/ Front Wiring	9416175121272

DESCRIPTION H.R.C Fuse Carriers and Bases, 63A, 100A, 200A



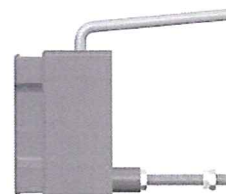
7X0



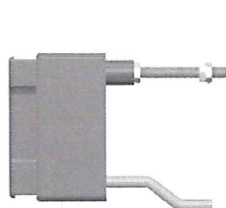
7X1



7X2



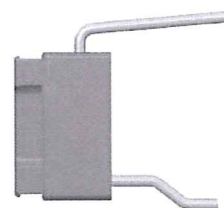
7X3



7X4



7X5



7X6

CONNECTION/ WIRING CONFIGURATIONS

**P D L**

NEW PRODUCT DATA AND APPLICATION SHEET

CATALOGUE #	BOX QUANTITY	CATALOGUE #	BOX QUANTITY
750	6	761	3
751	6	762	3
752	6	763	3
753	8	765	4
754	6	768	20
755	6	769	1
756	6	770	1
758	10	772	1
759	6	773	1
760	3		

FEATURES

Phenolic mouldings for maximum strength.
Non-ferrous base contacts provide excellent contact area.
Enlarged cable entry holes with large terminal screws for positive termination.
Circuit rating indication.
Aperture provides visible confirmation of operation without removing carrier.
Provision for use of test probes.
Terminal shrouds are standard.
Suit bolt-in fuse cartridges.

SPECIFICATIONS

Frame Size 3, 63A, 660V, 7.75W (750 Series)
Frame Size 4, 100A, 660V, 10.5W (760 Series)
Frame Size 5, 200A, 660V, 22W (770 Series)
Standards compliance with AS2005.1 (1977) & BS88 (1975)
Compatible with PDL N-series fuse cartridges and all fuse links recognised by BS88.

APPLICATIONS

Main and sub-circuit fault protection

FAQ's

Dimensions – refer below.

COMMENTS

Note: Utilising fuse links to BS88 - quoted power rating is the maximum permitted by that standard.
Accessory pack spares are available by contacting customer care.

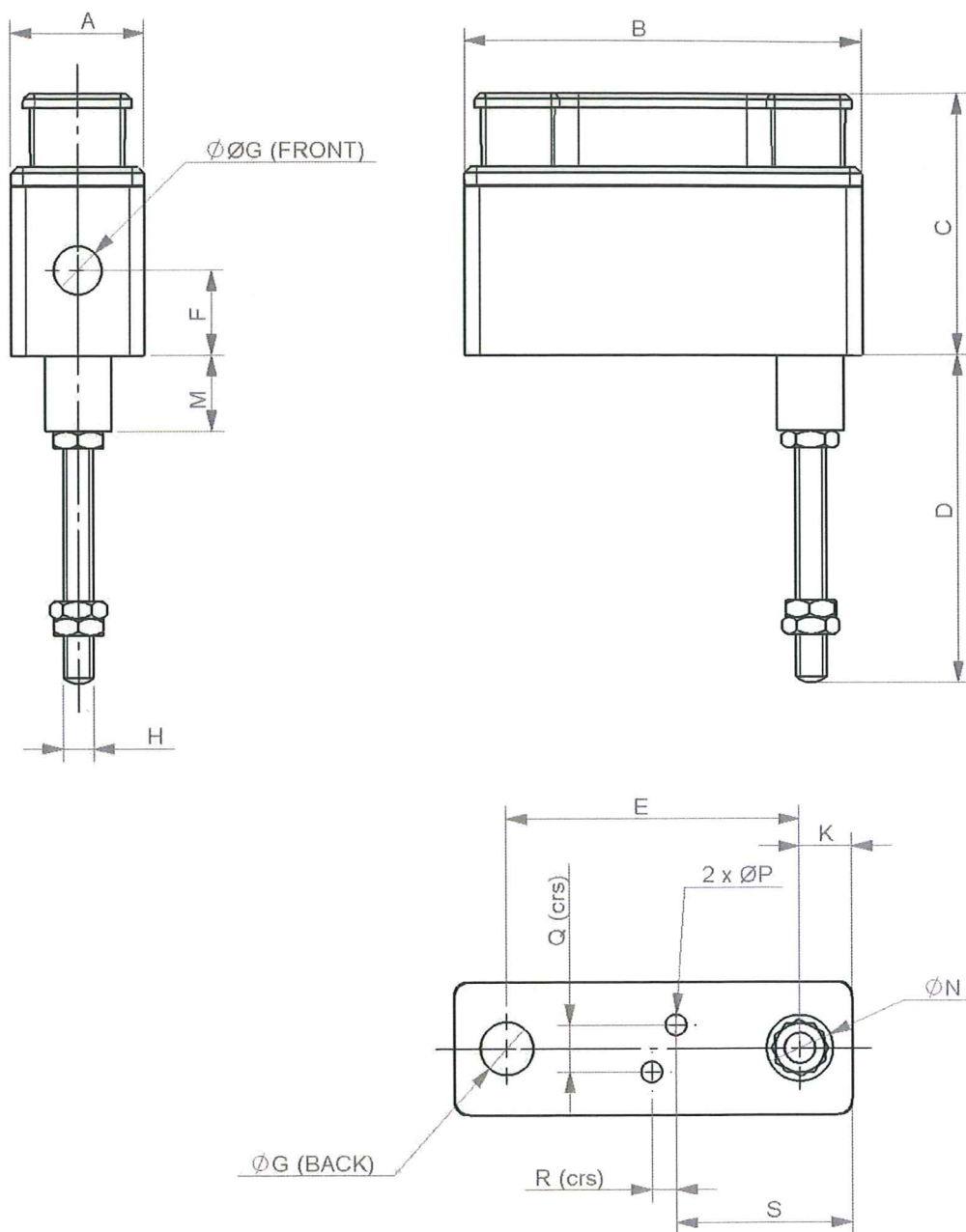


PDL

NEW PRODUCT DATA AND APPLICATION SHEET

DIMENSIONS

Dimensional details for 750, 760 & 770 series fuses.



Dimensional Drawing



P D L

NEW PRODUCT DATA AND APPLICATION SHEET

Series	Cat no	Description	Dimensions																	
			A	B	C	D	E	F	øG	H	K	M	øN	øP	Q	R	S	T		
63A	750	Front wiring	35.1	105.8	66	-	-	22.6	9.6	-	-	-	-	5.6	12.4	6.4	46.5	73		
	751	Back wiring	35.1	105.8	66	-	78	-	7.8	-	-	-	-	5.6	12.4	6.4	46.5	73		
	752	Back Connecting	35.1	105.0	66	82.6	78	-	-	5/16" BSW	13.2	19	17.6	5.6	12.4	6.4	46.5	73		
	753	Back Connecting	35.1	105.8	66	62.6	-	22.6	9.6	5/16" BSW	13.2	19	17.6	5.6	12.4	6.4	46.5	73		
750	754	Back Connecting	35.1	105.8	66	82.6	78	-	7.8	5/16" BSW	13.2	19	17.6	5.6	12.4	6.4	46.5	73		
	755	Busbar connecting	35.1	105.8	66	18.8	-	22.6	9.6	5/16" BSW	13.2	-	-	5.6	12.4	6.4	46.5	73		
	756	Back wiring	35.1	105.8	66	-	-	22.6	7.88, 9.6F	-	-	-	-	5.6	12.4	6.4	46.5	73		
100A	760	Front wiring	50.6	130	92	-	-	26.6	12.5	-	-	-	-	6.8	18.5	22.2	53	94		
760	761	Back wiring	50.6	130	92	-	92	-	10.5	-	-	-	-	6.8	18.5	22.2	53	94		
	762	Back Connecting	50.6	130	92	84.2	92	-	-	3/8" BSW	18	23.4	22.2	6.8	18.5	22.2	53	94		
	763	Back Connecting	50.6	130	92	84.2	-	26.6	12.5	3/8" BSW	18	23.4	22.2	6.8	18.5	22.2	53	94		
	765	Busbar connecting	50.6	130	92	21.7	-	26.6	12.5	3/8" BSW	18	-	-	6.8	18.5	22.2	53	94		
200A																				
770	770	Front wiring	70.2	215	140	-	-	32.8	15.8	-	-	-	-	7.2	38.7	57.2	79.2	111		
	772	Back connecting	70.2	215	140	93	171	-	-	1/2" BSW	22	31.5	25.5	7.2	38.7	57.2	79.2	111		
	773	Back connecting	70.2	215	140	93	171	32.8	15.8	1/2" BSW	22	31.5	25.5	7.2	38.7	57.2	79.2	111		

Description
T = Bolt in fuse cartridge fixing centres