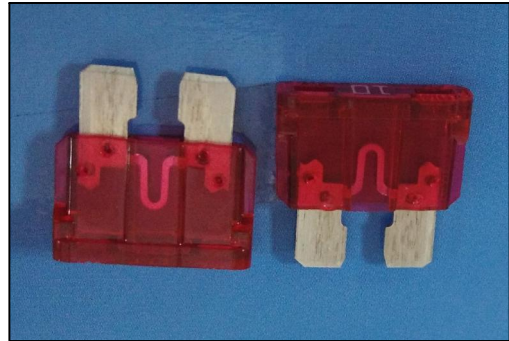




PROTECTRON ELECTROMECH (P) LTD

DESCRIPTION : LOW COST MIDI BLADE FUSE

PART NO: PTF 200 In-XLC
(REFER TABLE)



MATERIAL AND FINISH

BODY : POLYCARBONATE/ NYLON
ELEMENT : ZINC MATERIAL, TIN PLATED

ELECTRICAL PARAMETERS

RATED VOLTAGE : DC 32 OR LESS
INTERRUPTING RATING : 1000A @ 32V DC

MARKINGS ON THE INSULATOR SHOULD BE AS FOLLOWS:-

'AMPERAGE', 'VOLTAGE RATING' AND 'PROTECTRON' (MANUFACTURER)

ELECTRICAL CHARACTERISTICS:-

% OF AMPERE RATING	AMPERE RATING	OPENING TIME
110%	2-40Amp	100 Hours Min.
135%	2-40Amp	750 msec., Min.; 1800sec, Max.
200%	2-40Amp	150 msec., Min.; 5sec, Max.
350%	2-40Amp	40 msec., Min.; 500msec., Max.

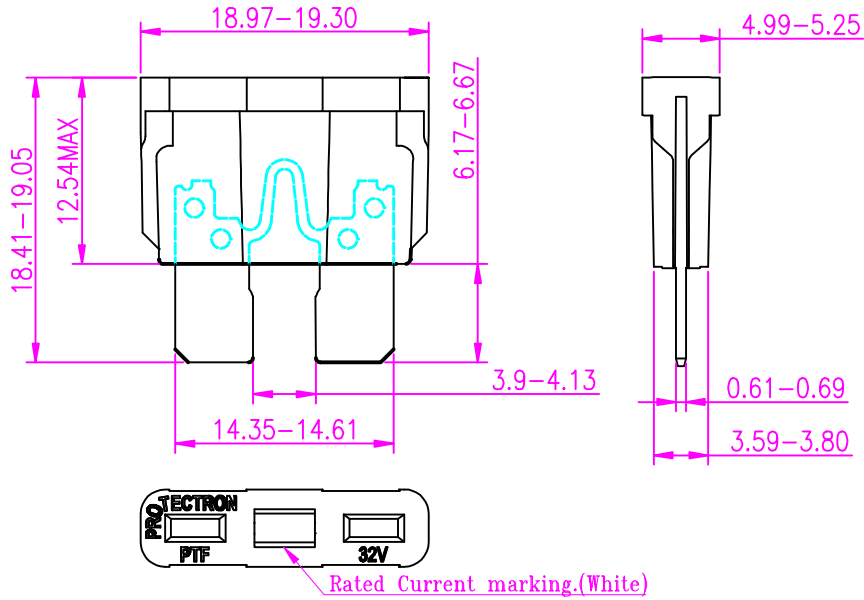
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PROTECTRON ELECTROMECH (P) LTD

DESCRIPTION : LOW COST MIDI BLADE FUSE

PART NO: PTF 200 I_n-XLC
(REFER TABLE)



ORDERING INFORMATION

PTF 200 I_n-XLC

I_n = NOMINAL CURRENT(2A TO 40A) "-" = PC
N = NYLON

NOMINAL CURRENT RANGE (I _n)	BODY COLOUR
5A	TAN
7.5A	BROWN
10A	RED
15A	BLUE
20A	YELLOW
25A	NATURAL
30A	GREEN
35A	BLUE GREEN
40A	ORANGE

A	ORIGINAL		SUMITH	26.11.2015		
REV.	DESCRIPTION			DRN. BY	DATE	CK'ED BY APP'D BY
Projection: 		Scale: NTS	Sht. Size: A4	Gen. Tol.: ±0.25mm ±2°	ALL DIMENSIONS ARE IN MM. IF UNLESS OTHERWISE SPECIFIED.	