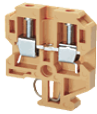



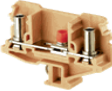




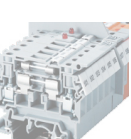
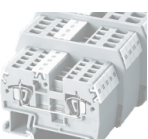
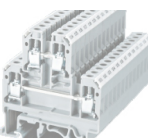
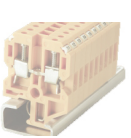
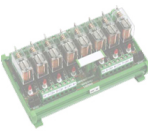
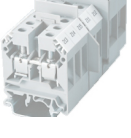
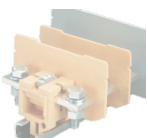











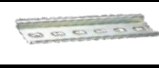
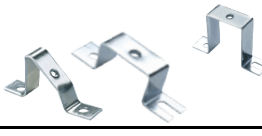
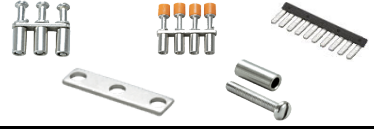



TERMINAL BLOCKS CAT.NO.	AMP	PRICE KHAKHI	COLOUR R\Y\B\BK		END PLATE CAT NO.	PRICE	PARTITION PLATE CAT NO.	PRICE	END CLAMP CAT NO.	PRICE
STANDARD FEED THROUGH TERMINAL BLOCKS BREAKABLE (MELAMINE HOUSING)										
CTS2.5	32A	9.10	10.00		CTSEP1	4.80	CTSPP1L	10.00	CA502	4.10
CTS6	41A	11.20	12.30		CTSEP1	4.80	CTSPP1L	10.00	CA502	4.10
CTS10	57A	14.90	16.40		CTSEP1	4.80	CTSPP1L	10.00	CA502	4.10
CTS16	76A	25.70	28.30		CTSEP2	8.40	CTSPP2	14.50	CA502	4.10
CTS35	125A	56.00	62.00		CTSEP3	9.50	CTSPP3	17.50	CA502	4.10
STUD TYPE TERMINAL BLOCKS(MELAMINE HOUSING)										
CSTSB3	41A	23.90	26.30		CSTSEP2	6.20	CSTSP	13.00	CA502	4.10
CSTSB4	57A	30.00	34.40		CSTSEP2	6.20	CSTSP	13.00	CA502	4.10
CSTSB5	76A	33.50	36.90		CSTSEP2	6.20	CSTSP	13.00	CA502	4.10
CSTSN4	57A	29.20	32.10		CSTSEP2	6.20	CSTSP	13.00	CA502	4.10
CSTSN5	76A	31.30	34.50		CSTSEP2	6.20	CSTSP	13.00	CA502	4.10
CSTSN6	125A	48.00	53.00		CSTSEP2	6.20	CSTSP	13.00	CA502	4.10
CSTSRN5	76A	52.00	57.50		CSTSEP2	6.20	CSTSP	13.00	CA502	4.10
CSTSRN6	125A	60.00	66.00		CSTREP	9.00			CA502	4.10
DISCONNECT & TEST TERMINAL BLOCKS(MELAMINE HOUSING)										
CMDT4	41A	49.80			EPCMDT4	10.00			CA502	4.10
BUSBAR TYPE POWER TERMINALS(MELAMINE HOUSING)										
CTS35L	150A	116.00			CTSEP4	25.00			CA702	8.50
CTS70L	192A	158.00			CTSEP4	25.00			CA702	8.50
CTS95L	232A	212.00			CTSEP4	25.00			CA702	8.50
MULTI POLE STRIP TERMINAL BLOCKS						GROUP MARKER HOLDER				
CMST1	24A	76.00								
CMST2	24A	76.00								
GROUNDING TERMINALS(EARTH)(POLYIMIDE 66)										
CGT4U		46.00			EPCGT4UY	7.20				
CGT4N		44.50								
CGT6N		53.00								
CGT10U		62.00								
CGT35U		155.00								
DISCONNECT & TEST TERMINAL BLOCKS(POLYAMIDE 66 HOUSING)										
CDTTU	57A	58.00			EPCDTTU	9.70			CA702	8.50
GROUP MARKER HOLDER										



TERMINAL BLOCKS CAT.NO.	AMP	PRICE POLYAMIDE	COLOUR R\Y\B\BK		END PLATE CAT NO.	PRICE	PARTITION PLATE CAT NO.	PRICE	END CLAMP CAT NO.	PRICE
STANDARD FEED THROUGH TERMINAL BLOCKS UNBREAKABLE (POLYAMIDE 66 HOUSING)										
CTS2.5UN	24A	7.20	7.90		EP2.5/4UN	4.00	PP2.5/4UN	8.00	CA702	8.50
CTS4UN	32A	8.60	9.50		EP2.5/4UN	4.00	PP2.5/4UN	8.00	CA702	8.50
CTS6U	41A	10.50	11.60		EP6/10U	4.40	PP6/10U	10.00	CA702	8.50
CTS10U	57A	14.50	16.00		EP6/10U	4.40	PP6/10U	10.00	CA702	8.50
CTS16U	76A	24.70	27.20		Comes with End Plate attached to the Terminal block itself. So, No separate End Plate Required			CA702	8.50	
CTS25UN	101A	37.30	41.00					CA702	8.50	
CTS35UN	125A	55.00	61.00					CA702	8.50	
CTS50/70N	192A	160.00	176.00							
CTS95/120N	269A	258.00	284.00							
MICRO TERMINAL BLOCKS (POLYAMIDE 66)										
CMT4	32A	6.90	7.60		EPCMT4	4.00	PPCMT4	5.50	CA602	5.00
DOUBLE LEVEL TERMINAL BLOCKS (POLYAMIDE 66)										
CDL4UN	32A	21.70			EPCDL4UN	7.50			CA702	8.50
ODL4U	32A	24.00			EPODL4U	11.50			CA702	8.50
TRIPLE LEVEL TERMINAL BLOCKS (POLYAMIDE 66)										
CTL2.5U	24A	50.50		EPCTL2.5U	10.50			CA702	8.50	
FUSE TERMINAL BLOCKS (POLYAMIDE 66)										
CF4U		32.00		Comes with End Plate				CA702	8.50	
CF4UL6-60V		43.00						CA702	8.50	
CF4UL110-240V		43.00						CA702	8.50	
DOUBLE LEVEL FUSE TERMINAL BLOCKS (POLYAMIDE 66)										
DDFL4U		64.00		EPDDL4U	10.60			CA702	8.50	
DIN RAIL\CHANNELS										
CA501-1M UNSLOTTED		120.00		CA701-1M UNSLOTTED	70.00					
CA501-1M-S SLOTTED		130.00		CA701-1M-S SLOTTED	79.00					
MOUNTING BRACKETS & OTHER ACCESSORIES										
CAT NO.			Pre Assembled Shorting Link							
CA603	13.00		Insulated Pre-assembled Shorting Link							
CA703	10.00		Permanent Shorting Link							
CA803	14.00		Shorting Sleeves & Screws							
MARKING TAGS										
SIZE & PRICE OF MARKERS DIFFERS DEPENDING ON TERMINAL BLOCK				STANDARD PACK						
				PACKET	STRIPS	TAGS				
				1	10	100				

