



- A Cu alloy element, tin plated integrated heat sink
- B Nominal current OCR font
- C Transparent viewing window
- D Housing see chart for color
- E Nominal voltage inmoulded

ELED ref.	RATING [A]	COLOR	VOLTAGE [V]	T [mm]	D [mm]
MDP030	30	Orange	58	0,40	5,4
MDP040	40	Green	58	0,40	5,4
MDP050	50	Red	58	0,40	5,4
MDP060	60	Yellow	58	0,40	5,4
MDP070	70	Brown	58	0,40	5,4
MDP080	80	White	58	0,40	5,4
MDP100	100	Blue	58	0,40	5,4
MDP125	125	Pink	58	0,40	5,4
MDP150	150	Gray	58	0,64	6,2
MDP175	175	Light brown	58	0,64	6,2
MDP200	200	Violet	58	0,64	6,2

FUSING TIME DIN ISO 8820-5				
	30 - 125A		150 - 200A	
LOAD [%]	MIN [s]	MAX [s]	MIN [s]	MAX [s]
75	-	-	360.000	∞
100	360.000	∞	-	-
110	14.400	∞	-	-
150	90	3.600	-	-
200	3	100	1	15
300	0,3	3	-	-
350	-	-	0,3	5
500	0,1	1	-	-
600	-	-	0,1	1

UNLESS OTHERWISE SPECIFIED:
 DIMENSIONS ARE IN MILLIMETERS
 SURFACE FINISH:
 TOLERANCES: 0,3
 LINEAR:
 ANGULAR:
 FINISH:
 DEBUR AND BREAK SHARP EDGES

DO NOT SCALE DRAWING

REVISION



NAME	SIGNATURE	DATE	MATERIAL:	WEIGHT:
DRAWN	B.D.	12.2014		
CHK'D				
APPV'D				
MFG				
Q.A				

TITLE: MIDI fuses family

DWG NO. MDP000

SCALE: 2:1

SHEET 1 OF 1

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