

VERSIONS AND PART NUMBERS								LTR	DATE	REVISION	DRW
CURREN RATE [A]	M5 2 HOLES	M5 2 HOLES	M5 1 HOLE	M5 2 HOLES CLEAR COVER	M6 1 HOLE	M6 2 HOLES	M5 2 HOLES	A	01/FEB/23	526136GCA - INITIAL RELEASE	OPL
30	0498030.M	0498030.H	0498030.MX1M5	0498030.MXT	0498030.MX1M6	0498030.MXM6	0498030.MXTM6				
40	0498040.M	0498040.H	0498040.MX1M5	0498040.MXT	0498040.MX1M6	0498040.MXM6	0498040.MXTM6				
50	0498050.M	0498050.H	0498050.MX1M5	0498050.MXT	0498050.MX1M6	0498050.MXM6	0498050.MXTM6				
60	0498060.M	0498060.H	0498060.MX1M5	0498060.MXT	0498060.MX1M6	0498060.MXM6	0498060.MXTM6				
70	0498070.M	0498070.H	0498070.MX1M5	0498070.MXT	0498070.MX1M6	0498070.MXM6	0498070.MXTM6				
80	0498080.M	0498080.H	0498080.MX1M5	0498080.MXT	0498080.MX1M6	0498080.MXM6	0498080.MXTM6				
100	0498100.M	0498100.H	0498100.MX1M5	0498100.MXT	0498100.MX1M6	0498100.MXM6	0498100.MXTM6				
125	0498125.M	0498125.H	0498125.MX1M5	0498125.MXT	0498125.MX1M6	0498125.MXM6	0498125.MXTM6				
150	0498150.M	0498150.H	0498150.MX1M5	0498150.MXT	0498150.MX1M6	0498150.MXM6	0498150.MXTM6				
175	0498175.M	0498175.H	0498175.MX1M5	0498175.MXT	0498175.MX1M6	0498175.MXM6	0498175.MXTM6				
200	0498200.M	0498200.H	0498200.MX1M5	0498200.MXT	0498200.MX1M6	0498200.MXM6	0498200.MXTM6				

MIDI 2 HOLES M5/M6 VERSIONS

MIDI 1 HOLE M5 VERSIONS

MIDI 1 HOLE M6 VERSIONS

ISOMETRIC VIEW

Technical drawing of the CLEAR TOP HOUSING and OPAQUE HOUSING showing dimensions: 8.0 (30A-80A), 8.3 (100A-200A), 0.41 (30A-80A), 0.63 (100A-200A), 4.0 (30A-80A), 4.3 (100A-200A).

MIDI 32V						
TERMINAL MATERIAL:		COPPER				
TERMINAL PLATING:		TIN				
HOUSING MATERIAL: (BLACK)		PA66-GF25 (U.L. 94 FLAMMABILITY RATING - VO)				
CLEAR HOUSING MATERIAL:		PA6/66 (U.L. 94 FLAMMABILITY RATING - HB)				
LINEAR DIMENSIONS						ANGLES
DIM	.5 - 6	6 - 30	30 - 120	120 - 400		±0.5°
TOL	±0.1	±0.2	±0.3	±0.5		±0.2
3RD ANGLE PROJECTION						REVISION
						DRWG. NO.
CHICAGO, USA 773-628-1000						A
						WEB-0498000.M