

MURATA CMCC products

For Power line - Non Automotive Grade -

(inch / mm)	2A	4A	6A	8A	10A	12A	14A	16A	18A	Rated Current		
4.0 × 4.0 × 1.5 max.mm (1515/4040)			▶ DLW44SM_SK2 (-40 to +105°C)		<div style="border: 1px solid black; padding: 5px; color: red;"> Note: In regard to the rated current, derating may be necessary, depending on the operating temperature. </div>							
5.0 × 3.6 × 2.4 max.mm (2014/5036)			▶ DLW5ATN_SQ2 (-40 to +85°C)		▶ DLW5ATN_MQ2 (-40 to +105°C)		▶ DLW5ATN_TQ2 (-40 to +105°C)					
5.0 × 3.6 × 4.3 max.mm (2014/5036)			▶ DLW5AHN_SQ2 (-25 to +85°C)									
5.0 × 5.0 × 2.5 max.mm (2020/5050)			▶ DLW5BTM_SQ2 (-40 to +85°C)		▶ DLW5BTM_TQ2 (-40 to +105°C)							
5.0 × 5.0 × 4.5 max.mm (2020/5050)			▶ DLW5BSM_SQ2 (-40 to +85°C)		▶ DLW5BSM_TQ2 (-40 to +105°C)							
5.0 × 5.0 × 5.0 max.mm (2020/5050)			▶ PLT5BPH (-55 to +150°C)									
9.0 × 7.0 × 5.0 max.mm (3527/9070)			▶ 1259CM-0001 (-40 to +125°C)									
12.9 × 6.6 × 9.3 max.mm	▶ PLT10HH (-55 to +105°C)				▶ PLT10HH (-55 to +125°C)				▶ PLT10HH (-55 to +150°C)			
	▶ PLT10HH (-55 to +125°C)				▶ PLT10HH (-55 to +150°C)				▶ PLT10HN_PO (-55 to +125°C)			
	▶ PLT10HH (-55 to +150°C)				▶ PLT10HN_PO (-55 to +125°C)				▶ PLT10HN_PO (-55 to +125°C)			
	▶ PLT10HN_PO (-55 to +125°C)				▶ PLT10HN_PO (-55 to +125°C)				▶ PLT10HN_PO (-55 to +125°C)			