

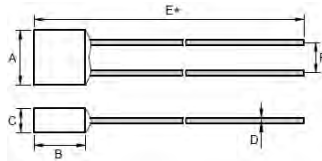


Standard Ratings

Thermal cutoffs (TCO)



- **PD& QD Series 20A&25A**



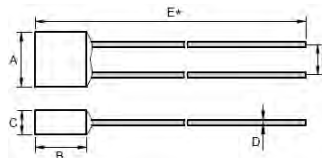
Dimensions (mm)

Series	A	B	C	D	E*	F*
PD/QD	10.7±0.5	11.8±0.5	4.8±0.2	1.6±0.05	50±5	6.6±0.5

Model NO.	Tf (°C)	Fuse-Temp (°C)	TH (°C)	TM (°C)	Ir (A)	Ur (V)	
PD102	102	98±2	66	160	20	125DC	●
PD115	115	111±2	82				●
PD125	125	121±2	90				●
PD130	130	125±2	97				●
PD136	136	131±2	102				●
PD150	150	145±2	117				●
QD102	102	98±2	66	160	25	125DC	●
QD115	115	111±2	82				●
QD125	125	121±2	90				●
QD130	130	125±2	97				●
QD136	136	131±2	102				●
QD150	150	145±2	117				●



- **N & G Series 40A&60A**



Dimensions (mm)

Series	A	B	C	D	E*	F*
N	11.5.0±1.0	13±1.0	5.0±0.8	2.0±0.5	50±5	6.6±0.5
G	13.8±1.0	15.5±2.0	5.7±0.8	2.2±0.5	50±5	9.0±0.5

Model	Tf (°C)	Fuse-Temp (°C)	TH (°C)	TM (°C)	*In 8/20us (15Times)	*Imax 8/20us (1 Time)	Ir (A)	Ur (VAC)	
N102	102	99±2	65	160	20KA	40KA	30	250	●
N115	115	112±2	78	160	20KA	40KA	30	250	●
N125	125	122±2	90	160	20KA	40KA	30	250	●
N130	130	126±2	96	160	20KA	40KA	30	250	●
N136	136	132±2	102	160	20KA	40KA	30	250	●
N150	150	146±2	116	160	20KA	40KA	30	250	●
G102	102	99±2	61	160	30KA	60KA	40	250	●
G115	115	112±2	74	160	30KA	60KA	40	250	●
G125	125	122±2	84	160	30KA	60KA	40	250	●
G130	130	126±2	88	160	30KA	60KA	40	250	●
G136	136	132±2	94	160	30KA	60KA	40	250	●
G150	150	146±2	108	160	30KA	60KA	40	250	●