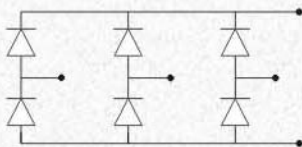


Three Phases Rectification Bridge Modules

| Type | I_O | | V_{RRM} V | I_{FSM} $10^3 A$ | I_{RRM} mA | V_{FO} V | r_F m Ω | $R_{th(j-c)}$ $^{\circ}C/W$ | V_{ISO} V | T_{vj} $^{\circ}C$ | Fig |
|--------|-------|------------------------|----------------|-----------------------|-----------------|---------------|---------------------|--------------------------------|----------------|-------------------------|-----|
| | A | @ T_C $^{\circ}C$ | | | | | | | | | |
| MDS75 | 75 | 100 | 600- 1800 | 1.0 | 10 | 0.80 | 4.70 | 0.36 | 2500 | 150 | SQ |
| MDS100 | 100 | | | 1.5 | 10 | 0.80 | 4.33 | 0.29 | | | |
| MDS160 | 160 | | | 2.6 | 10 | 0.80 | 1.80 | 0.18 | | | SR |
| MDS200 | 200 | | | 3.2 | 15 | 0.80 | 1.60 | 0.15 | | | |



MDS