

Technical data sheet for Diode O –ring
(Item Sl. No. 2 of SOR)

SN	Technical Description	BCPL Minimum Requirement
1	Make	Vendor to specify
2	Model	Vendor to specify
3	Input Voltage	24 V DC
4	Type	Redundant
5	Ambient Temp	0 to 60 Deg C
6	Noise immunity	EN 61000-6-2 or Equivalent
7	Output Voltage	24 V DC
8	Input/Output Current	2 x 10A / 1 x 20A (Reduntant) at 60 Deg C
9	Redundancy Monitoring	LED Monitoring with Continuous of both Inputs
10	Mounting	DIN rail (35mm)
11	Discharge Test	Minimum 4K V
12	Output Signal contact for Power supply Monitor Redundancy	Redundancy OK Relay with LED (Optional)
13	Dimension	Hmax - 150mm Hmin - 115 mm Wmax - 130mm Wmin - 30 mm Dmax - 130mm Dmin - 65 mm