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the selectivity module splits the 24 v dc output voltage generated by a controlled power supply between four load circuits for each output the rated current can be set individually with a

as an electronic monitor the sitop selectivity module switches faulty 24 v dc load circuits off immediately and continues to supply the other loads without any interruption

the selectivity module deactivates faulty channels at once in the event of imminent danger of a 24 v voltage drop critical loads like a plc are supplied without interruption

the sitop selectivity module is used in conjunction with 24 v power supplies to distribute the load current over several feeders and to monitor the individual currents

the sitop pse200u selectivity module distributes the load current across several 24 v dc load circuits and monitors them reliably for overload and short circuit conditions

in conjunction with a 24 v power supply the selectivity module is used to distribute the load current across several branches and to monitor the individual currents in these branches

the selectivity modules are specially designed to protect 24 v dc individual load circuits supplied by switched mode power supplies individual setting of the tripping current allows optimum

jun 26 2019 proper transport storage installation assembly commissioning operation and maintenance are required to ensure that the products operate safely and without any

2 days ago discover four powerful reasons for protecting load feeders against overload or even short circuits with the sitop sel1600 selectivity module bidirectional io link communication

the selectivity modules are specially designed to protect individual load circuits supplied by switched mode power supplies individual setting of the tripping current allows optimum

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