

Pro/Tran®- CSR-Series Manual Transfer Switches

The CSR-Series is available in 20A to 50A Models and is designed for a number of applications with a zinc plated and powder-coated outdoor steel cabinet. In traffic signal applications, the manually operated "toggle type" transfer switches can be switched back to utility power in under 250 milliseconds, permitting the traffic signals to operate normally, without interruption, during the transfer.

The cabinet has knockouts on the sides, back and bottom. The optional Utility-on light is tied to the transfer switch(es), so it is automatically turned off when transferring to utility power, saving energy and improving lamp life. The light can be field installed in any one of the knockouts.

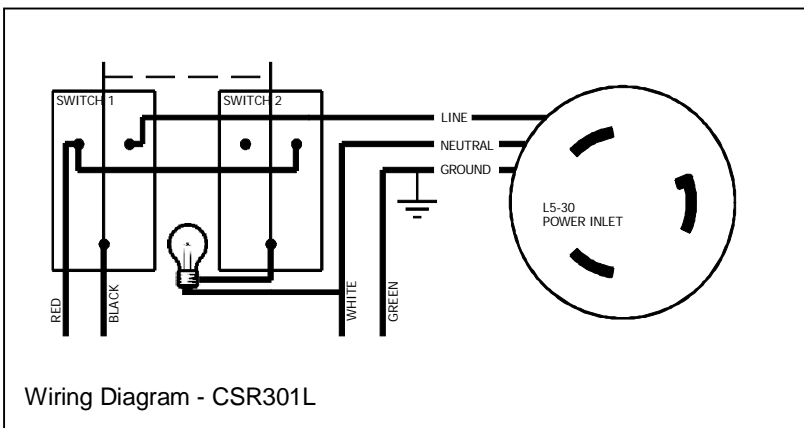
Wgt: 11 lbs
Dimensions: 8.75"h x 7.25"w x 6.5"d
Generator Mode:



CATALOG NUMBER* Outdoor (NEMA3R)	Number of Switches	Max. Utility Input Amps	Max. Gen. Input Amps	Utility-on Light Included	Volts	Max. Gen. Input • kW
CSR201	1	20	20	No	125	2.5
CSR202	2	20	20	No	125/250	5
CSR201L	2	20	20	Yes	125	2.5
CSR202L	3	20	20	Yes	125/250	5
CSR301	1	30	30	No	125	3.75
CSR302	2	30	30	No	125/250	7.5
CSR301L	2	30	30	Yes	125	3.75
CSR302L	3	30	30	Yes	125/250	7.5
CSR501	2	50	50	No	125	6.25
CSR511	2	50	30	No	125	3.75
CSR501L	3	50	50	Yes	125	6.25
CSR511L	3	50	30	Yes	125	3.75



Opened View:



Closed with Light:

