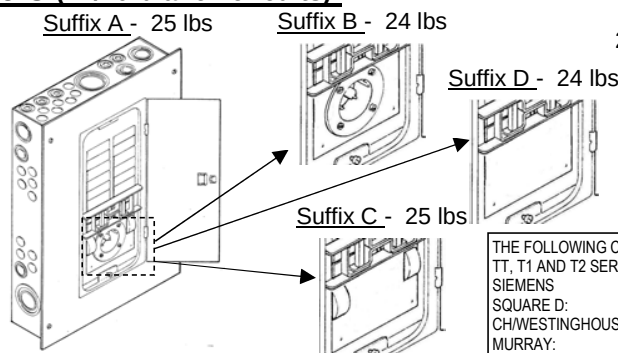


Panel/Link® - MANUAL TRANSFER PANELS - TR Series (cont'd)

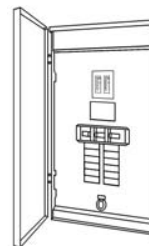
TR Series - Type C (12/20 branch circuits):

Indoor Surface:
21"h x 14.38"w
x 3.94"d



Outdoor (NEMA 3R):

39 lbs
29"h x 14.25"w
x 4.5"d



THE FOLLOWING CIRCUIT BREAKERS ARE UL LISTED FOR USE WITH ALL TR TT, T1 AND T2 SERIES TRANSFER PANELS:
SIEMENS: TYPES QP, QT, QPH, HQP, QPF, QPHF, QFP, QE, QEH
SQUARE D: SERIES HOM (100A Maximum)
CH/WESTINGHOUSE: SERIES BD, BR, BQ, GFC (All 100A Maximum)
MURRAY: TYPE MP

Catalog Number		Specifications					
Indoor Surface/ Flush	Outdoor (NEMA 3R)	Max. Utility Input Amps	Max. Gen. Input Amps	Gen. Power Inlet- Included	Watt Meters Included	Max. Circuits- Single Pole	Max. Gen. Input - kW
TRC0303A	TRC0303CR+PK30	30	30	Yes*	Yes	12/20	7.5
B	TRC0303DR+PK30			Yes*	No		
C	TRC0303CR			No	Yes		
D	TRC0303DR			No	No		
TRC0603A	TRC0603CR+PK30	60	30	Yes*	Yes		7.5
B	TRC0603DR+PK30			Yes*	No		
C	TRC0603CR			No	Yes		
D	TRC0603DR			No	No		
TRC0605A	TRC0605CR+PK50		50	Yes*	Yes		12.5
B	TRC0605DR+PK50			Yes*	No		
C	TRC0605CR			No	Yes		
D	TRC0605DR			No	No		
TRC0606C	TRC0606CR		60	No	Yes		15
D	TRC0606DR			No	No		
TRC1003A	TRC1003CR+PK30	100	30	Yes*	Yes		7.5
B	TRC1003DR+PK30			Yes*	No		
C	TRC1003CR			No	Yes		
D	TRC1003DR			No	No		
TRC1005A	TRC1005CR+PK50		50	Yes*	Yes		12.5
B	TRC1005DR+PK50			Yes*	No		
C	TRC1005CR			No	Yes		
D	TRC1005DR			No	No		
TRC1006C	TRC1006CR		60	No	Yes		15
D	TRC1006DR			No	No		
TRC1010D	TRC1010DR		100	No	No		25
TRC1203A	TRC1203CR+PK30	125	30	Yes*	Yes		7.5
B	TRC1203DR+PK30			Yes*	No		
C	TRC1203CR			No	Yes		
D	TRC1203DR			No	No		
TRC1205A	TRC1205CR+PK50		50	Yes*	Yes		12.5
B	TRC1205DR+PK50			Yes*	No		
C	TRC1205CR			No	Yes		
D	TRC1205DR			No	No		
TRC1206C	TRC1206CR		60	No	Yes		15
D	TRC1206DR			No	No		
TRC1210D	TRC1210DR		100	No	No		25
TRC1212D	TRC1212DR		125	No	No		31.25

*See Page 11 for details on Optional Power Inlet Kits (PK) available for the Outdoor units.