

Instructions for Panelboard Connectors for 400 and 600 Amp FDP Switches

8/19/76
BJS



I.L. 14553
File 29-600

SWITCH DESCRIPTION

Amps	Volts	Poles	Catalog Number
400	240	2	FDP225
400	240	3	FDP325
400	600	2	FDP265
400	600	3	FDP365
600	240	2	FDP226
600	240	3	FDP326
600	600	2	FDP266
600	600	3	FDP366

PANELBOARD CONNECTORS

For Use As Main Switch

Amps.	Poles	Cat. No.	Style No.
400	2	CMA240FDP	179C253G09
400	3	CMA340FDP	179C253G10
600	2	CMA260FDP	179C253G11
600	3	CMA360FDP	179C253G12

For Use As Branch Switch

Amps	Poles	Cat. No.	Style No.
400	2	CBA240FDP	179C253G01
400	3	CBA340FDP	179C253G02
600	2	CBA260FDP	179C253G03
600	3	CBA260FDP	179C253G04

SEQUENCE PHASING FOR 2 POLE SWITCHES

Center pole current carrying parts are omitted for 2 pole switches. For sequence phasing of 2 pole switches on 3 phase, 3 wire and 3 phase 4 wire panelboards, remove connectors from switch phases A or C and install a Phase B connector in its place.

TERMINALS

Terminals are pressure type. One per pole supplied on 400 amp switches, two per pole supplied in 600 amp switches. Terminals are UL Listed to accept one (1) #4 to 600 MCM cable, or two (2) 1/0 to 250 MCM cables.

See page 2 for dimensions.

