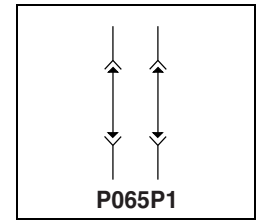
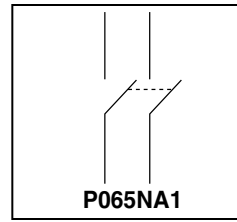


Non Metallic – Non-Fusible Disconnects

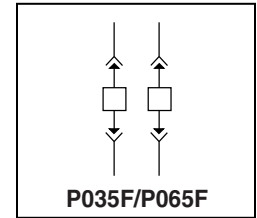
Non-fusible disconnect pullers are removable or reinstallable in the OFF position for user safety during equipment maintenance.



UL	MODEL NUMBER	CIRCUIT PROTECTION	AMP	VOLTS	HORSE POWER RATING	WIRE RANGE*	CABINET SIZE	UNIT WT.	STD. PKG.
Y	P065P1	NF65	60	240	10	D	5 X 7	2	6
Y	P065NA1	SWITCH ONLY	60	240	10	D	5 X 7	2	6
Y	P065P	NF65	60	240	10	D	6 X 8	2	6

Non Metallic – Fusible Disconnects

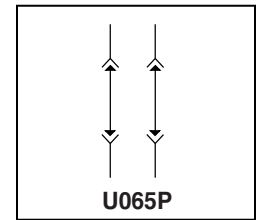
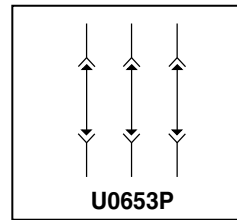
Fusible disconnects are available in 30 and 60 Ampere models. Pullers are removable or reinstallable in the OFF position for user safety during equipment maintenance. The P065F UL listing includes the ability to field replace the 60 Ampere puller with a 30 Ampere puller (FR352) for installation flexibility. Listed for use as service entrance.



UL	MODEL NUMBER	CIRCUIT PROTECTION	AMP	VOLTS	HORSE POWER RATING	WIRE RANGE*	CABINET SIZE	UNIT WT.	STD. PKG.
Y	P035F	FR39	30	240	3	D	6 X 8	2	6
Y	P065F	FR69	60	240	10	D	6 X 8	2	6

Metallic – Non-Fusible Disconnects - Single & Three Phase

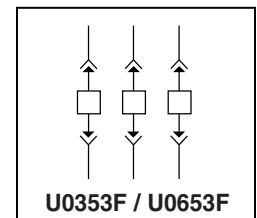
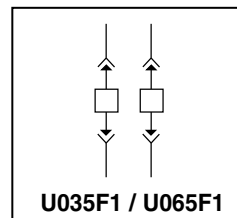
Non-fusible disconnect pullers are removable or reinstallable in the OFF position for user safety during equipment maintenance.



UL	MODEL NUMBER	PHASE	CIRCUIT PROTECTION	AMP	VOLTS	HORSE POWER RATING	WIRE RANGE*	CABINET SIZE	UNIT WT.	STD. PKG.
Y	U065P	1	NF65	60	240	10	D	5 X 7	3	6
Y	U0653P	3	NF653	60	240	7.5-15	D	6 X 14	10	1
Y	U065PD	1	NF653	60	240	10	D	6 X 14	10	1

Metallic – Fusible Disconnects - Single & Three Phase

Fusible disconnects are available in 30 and 60 Ampere models. Pullers are removable or reinstallable in the OFF position for user safety during equipment maintenance. Listed for use as service entrance.



UL	MODEL NUMBER	PHASE	CIRCUIT PROTECTION	AMP	VOLTS	HORSE POWER RATING	WIRE RANGE*	CABINET SIZE	UNIT WT.	STD. PKG.
Y	U035F2	1	FR35R	30	240	3	D	5 X 9	4	6
Y	U065F1	1	FR65	60	240	10	D	5 X 9	4	6
Y	U0353F	3	FH393	30	240	3-7.5	D	6 X 14	10	1
Y	U0653F	3	FH693	60	240	7.5-15	D	6 X 14	10	1

= Accepts Class H Fuses (Fuses Not Included)

* Wire Range Table on page 45

Data subject to change without notice.

