

Other Wiring Products

Fluorescent Starters

Fluorescent Lampholders



FS4
Neostart



FS40400
Manual Reset



Fluorescent Starters

Description	Lamps	Catalog Numbers
Neostart		
The Hubbell Neostart is a glow discharge type of starter which combines fast starting speed with rugged, dependable operation. The Neostart lights the lamp very rapidly and insures satisfactory lamp operation throughout rated life. Because of its rugged construction, it can be depended upon to withstand continued punishment resulting from lamp failure. In addition, it operates satisfactory over a wide temperature range. In dual lamp circuits, the Neostart lights both lamps quickly and uniformly.	14, 15 and 20 watt lamps	FS2
	13, 30 and 40 watt lamps	FS4
	4, 6 and 8 watt lamps	FS5
	22 watt circline, 25 watt standard lamps	FS25
Manual Reset		
Hubbell Manual Reset starters provide positive protection for the fluorescent installation by deactivating a lamp when it burns out. This eliminates annoying flashing and protects the ballast and the starter from damage. When a lamp fails, the cut-out mechanism in the Hubbell Manual Reset starter breaks the circuit and de-activates the lamp instantly. Yet, once the burned out lamp is replaced, the new lamp can be re-activated by simply pressing a button on the top of the starter can. This closes the circuit, and the starting cycle is initiated.	14, 15 and 20 watt lamps	FS20
	40 watt lamps	FS40400†
	90 and 100 watt lamps (four contacts)	FS850

†Allows proper preheating of premium type 3 lamps or standard lamps in lead circuits of 2 or 3 lamp fixtures.

Fluorescent Lampholders

Description	Rating	Catalog Numbers
White, push-in terminals.	660 watts, 600V.	HBL2937
White, slimline fixture type.	660 watts, 1000V.	HBL2988
White, slimline fixture type.	660 watts, 250V.	HBL2989



HBL2937



HBL2988
High Voltage End



HLB2989
Low Voltage End