

ELLIOTT ELECTRIC SUPPLY

We Deliver...Lower Cost, Quality Products, & Personal Service

2310 N. Stallings Dr. 75964-0000, TX Nacogdoches Phone: 936-569-7941 Fax: 936-560-4685



Category Description

Туре

7770 Plastic Cover With Lift Lid

Catalog Number	7770				
Manufacturer	Pass & Seymour/Legrand				
Description	All Pass and Seymour Weatherproof Covers Are Built Tough to Endure The Harshest Weather Conditions. This Model Includes A Vertical Self-Closing Flip Lid That Prevents Contaminants From Entering The Device. Complete With Stainless Steel Screws, It Is Completely Corrosion Resistant. Multiple Gaskets Are Provided Ensure A Tight Seal and Easy Installation. The Molded Label Area Allows You to Appropriately Label The Outlet For Quick				
	Identification.				
Weight per unit	0.4755 (lbs/each)				
Product Category	Wall Plates & Covers				
eatures					
Phase	3				
imensions and Weight					
Size	5"				
escriptions					
Description	PLASTIC COVER WITH LIFT LID				
extra long description	P&S 7770 PLASTIC COVER WITH LIFT LI				
Long Description	All Pass and Seymour weatherproof covers are built tough to endure the harshest weather conditions. This model includes a vertical self-closing flip lid that prevents contaminants from entering the device. Complete with stainless steel screws, it is completely corrosion resistant. Multiple gaskets are provided to ensure a tight seal and easy installation. The molded label area allows you to appropriately label the outlet for quick identification.				
Product Type	Plastic Cover With Lift Lid				
Special Features	Corrosion resistant turnlock locking device				
Nanufacturer Information					
Brand	Pass and Seymour				
GTIN	00785007776607				
Manufacturers Part Number	7770				
UPC	785007776607				

Industrial plates **Turnlock Cover**



ELLIOTT ELECTRIC SUPPLY

We Deliver...Lower Cost, Quality Products, & Personal Service

2310 N. Stallings Dr. 75964-0000, TX Nacogdoches Phone: 936-569-7941 Fax: 936-560-4685

P	a	Cl	K	a	g	n	g
				_			

Carton	1
Package	10
Weight Per each	0.4755

Uses, Certifications, and Standards

Application	Industrial
standard	UL 498