



**NOTE:**

REV. → SEE TECHNICAL SPECIFICATIONS ON PAGES S-148.01 THRU S-148.04 IN THIS MANUAL.

Description	Manufacturer	Catalog No.	Stock No.
<p>POWER-OPERATED, PAD MOUNT SWITCH, WITH AUTOMATIC PRIMARY SELECTIVE SERVICE FOR SOURCE TRANSFER AND FAULT PROTECTION OF ONE OR TWO CRITICAL LOAD CIRCUITS ON A GROUNDED SYSTEM; THE SWITCH CONTAINS 600 AMPERE THREE POLE SWITCHES, FOR USE WITH 200 AMPERE HOOKSTICK OPERATED FUSES. DESIGNED TO RECEIVE S&amp;C TYPE SML4Z FUSE HOLDERS WITH SM4 FUSES. (<i>Fuseholders and fuses not to be included</i>).</p>	S & C ELECTRIC CO.	<p>MODEL PMH-9 # 56452R2 A10C19C20K12Y2Y4Y6Y8</p>	51603-1
<p>NOMINAL VOLTAGE: 14.4 kV NOMINAL B.I.L.: 95 kV MAIN BUS RATING: 600 AMPS. CONTINUOUS</p>	<p>S &amp; C ELECTRIC CO.    MODEL PMH-9 # 56452R2 C9C10K2Y2Y4Y6Y8</p> <p><b>CATALOG NUMBER REVISED (SEE ABOVE 5-14-19)</b></p>		

**OPTIONAL FEATURES:**

- 1.) 12" HIGH TYPE 304 STAINLESS STEEL COMPARTMENT BASE SPACER
- 2.) DUAL PURPOSE BARRIERS FOR SWITCHES AND FUSES
- 3.) GROUND STUDS IN ALL FUSE COMPARTMENTS
- 4.) GROUND STUDS IN ALL SWITCH COMPARTMENTS
- 5.) AUXILIARY SWITCHES, ONE COUPLED TO EACH SWITCH
- 6.) AUXILIARY SWITCHES, ONE COUPLED TO EACH OPERATOR
- 7.) OVERCURRENT LOCKOUT
- 8.) REMOVE INDICATION
- 9.) SUPERVISORY CONTROL
- 10.) COMMUNICATIONS CARD

**CABINET CONSTRUCTION:**

ALL WELDED TYPE 304 STAINLESS STEEL, W/STAINLESS STEEL HARDWARE, AND ANTI-CONDENSATION ROOF UNDERCOATING.

**FINISH COLOR:**

PAD-MOUNT GREEN  
ANSI - 32 (MUNSELL NOTATION  
7GY3.29/1.5)

<p>Revision Date: 3-29-02 KLC 7-25-18 KLC 5-14-19 KLC 7-16-19 KLC 2-6-20 KLC</p>		<p>Gainesville Regional Utilities Electric System Approved Materials Manual</p>
ITEM NAME		<p><b>SWITCH, POWER-OPERATED PMH-9 (ATS) (AUTOMATIC TRANSFER) WITH REMOTE CONTROL OPTIONS</b></p>