

To: SIEMENS
Attn:
Fax:

NOTES:

1. SIZE: 3.75" X 6.00" .125 rcr
2. MATERIAL: 2mil White Poly w/ 1mil Overlaminate
3. INK COLOR: Black

3.75"

6.00"

Enclosed Switch		Plug Fuse Type	
General Duty			
Catalog Number	Enclosure	Model	
GP321NW	Type 3R	4	
Amperes	Horsepower Rating		
30	Volts-PH	Std.	Max.
	120 AC-1Ø	½	2
	240 AC-1Ø	1-½	3
The starting current of motors more than the standard horsepower rating may require the use of fuses with appropriate time delay characteristics. Continuous load current not to exceed 80 percent of the rating of fuses employed in other than motor circuits.			
Wire Connector Information:			
Line / Neutral Terminals:		USE 14-6 Cu/ 12-6 Al	60°/75° C WIRE
Load Terminals:		USE 14-8 Cu/ 12-8 Al	60°/75° C WIRE
WIRE SIZE:	14-10 AWG	8 AWG	6 AWG
NOMINAL TORQUE:	15 LB. IN.	18 LB. IN.	27 LB. IN.
Fuse & Short Circuit Information:			
This switch is suitable for use on a circuit capable of delivering not more than 10,000 amperes, rms symmetrical, 240 Volts Maximum. (120 Volts Max. on single pole devices.)			
Accessories and Replacement Parts:			
Service Equipment:			
To bond enclosure to neutral, use No. 10 screw provided. Force the screw through the aluminum seal.			
Hub Information: Catalog Number: HA075 HA100 HA125			
	¾"	1"	1¼"
Use closure plate screws provided, to mount hubs.			
Equipment Ground Bar Kit: GSGK60M. USE Cu/Al 60°/75° C WIRE			
WIRE SIZE:	14-10 AWG	8 AWG	6 AWG
NOMINAL TORQUE:	35 LB. IN.	40 LB. IN.	45 LB. IN.
	⚠ DANGER		⚠ PELIGRO
HAZARDOUS VOLTAGE. WILL CAUSE DEATH OR SERIOUS INJURY.		VOLTAJE PELIGROSO. CAUSARÁ LA MUERTE O LESIONES GRAVES.	
Turn off switch before removing, or installing fuses. Turn off power ahead of switch before doing work inside. Close cover before turning power on.		Apagar el interruptor antes de remover o instalar el fusible. Desconectar el suministro de energía al interruptor antes de efectuar cualquier trabajo dentro de la unidad. Cerrar la cubierta antes de conectar la energía.	
This device has been inspected and tested.			
Inspection Record No.			
			Pc. No. 410384G01
		LISTED	
ENCLOSED SWITCH			
Issue No. AL-265			
File No. E4776			
Murray Electrical Products		MURRAY	
Siemens Energy & Automation, Inc.			
Bellefontaine, OH 43311 U.S.A.			
Assembled in Mexico (E)			

.125" RCR

- OK to print
 - OK to Print with corrections as marked
 - Make corrections, resubmit corrected proof
- Job will not be printed unless approved by customer.

Artwork By:	Date:	AUTHORIZED BY	DATE	PART NUMBER	REV
Proofer:	Date:		07/13/04	410384G01	