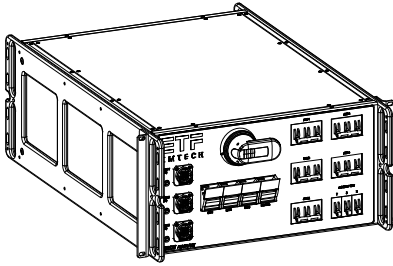
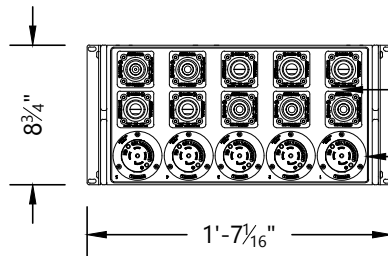


PENTAPAK (POWER CONVERSION MODULE)



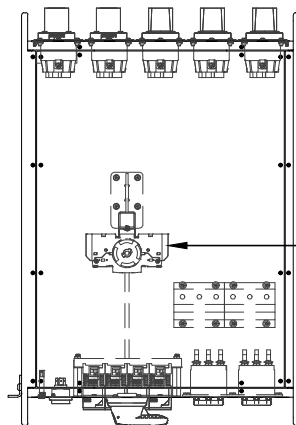
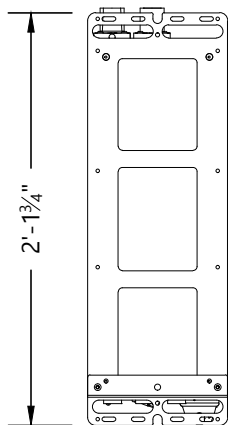
SPECIFICATIONS:

PRODUCT #:	9200-31-1000
PRODUCT NAME:	PENTAPAK
DIMENSIONS:	2'-1 3/4" X 1'-7" X 8 3/4"
WEIGHT:	50LBS
POWER	400A @ 208VAC 3φ PASS THRU FUSED TO 100A 125A DISCONNECT
PORTING:	3/4" OR 1/2" CAM LOK INPUT + PASS THRU (3) @ 15A, 120VAC, TRUE ONE (5) @ 30A, 208VAC, L21-30



400A INPUT POWER
PLUS PASS THRU TO OTHER DEVICES

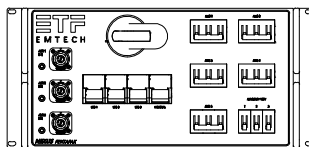
POWER FOR FIVE (5) MOTOR DRIVES



ALUMINUM ENCLOSURE

400A DISCONNECT

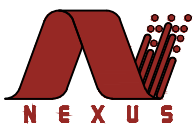
EARS FOR RACK MOUNTING



FRONT PANEL
WITH 125A DISCONNECT
INDIVIDUAL BREAKER FOR OUTPUTS
AND 120VAC POWER OUTPUTS

Function:

The PENTAPAK is the central power distribution point for any control system. Rated for 400a @ 208VAC, the module fits compactly in a standard rack mount configuration, and cleanly manages power for the rack system, and offering auxiliary power for the field. Power density with a compact form factor. The NEXUS PENTAPAK.



SYSTEM:
NEXUS
COMPONENT:
PENTAPAK
RELEASE:
1.3

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