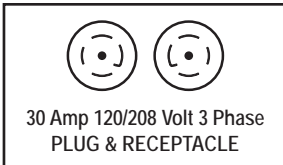


30 Amp 120/208 Volt 3 Phase WYE PDU's



Basic Power
XPWM249-103M46TL21

Remote Breaker Monitoring (EM)
XPWM249-103M46TL21

Remote Phase & Outlet Monitoring (EM)
XPWM249-103M46TL21-OM

HORIZONTAL / VERTICAL	V
QUANTITY OF INPUTS	1
AMPS	30 x 3- WYE
VOLTS	120 / 208
OUTPUT VOLTAGE	120 / 208
TOTAL RECEPTACLE QTY	24
RECEPTACLE TYPE / QTY	C-13 / 12
RECEPTACLES PER BREAKER AND/OR PHASE COMBINATION	4
RECEPTACLE TYPE / QTY	C-19 / 6
RECEPTACLES PER BREAKER AND/OR PHASE COMBINATION	2
RECEPTACLE TYPE / QTY	5-20R / 6
RECEPTACLES PER BREAKER AND/OR PHASE	2
MAGNETIC CIRCUIT BREAKER / ON-OFF SWITCH WITH INTEGRAL SWITCH GUARD	YES
BREAKER AMPERAGE / QTY	20 / 3
BREAKER POLE CONFIGURATION	DOUBLE
CURRENT MONITORING - LOCAL & ETHERNET	N/A
BREAKER LEVEL MONITORING	N/A
PHASE LEVEL MONITORING	N/A
PER OUTLET MONITORING	N/A
10' POWER CORD	1
TWIST-LOCK PLUG	L21-30P
FULL-LENGTH VERTICAL MOUNTING BRACKET	YES
TOOLLESS MOUNTING HARDWARE - CENTER TO CENTER SPACING (INCHES)	61.25 & 64.75
BREAKER DOGHOUSE - 1.44" DEPTH	YES
DIMENSIONS L	70
DIMENSIONS W	2
DIMENSIONS D	2



V
1
30 x 3- WYE
120 / 208
120 / 208
24
C-13 / 12
4
C-19 / 6
2
5-20R / 6
2
YES
20 / 3
DOUBLE
YES
YES
NO
NO
NO
1
L21-30P
YES
61.25 & 64.75
YES
70
2
2



V
1
30 x 3- WYE
120 / 208
120 / 208
24
C-13 / 12
4
C-19 / 6
2
5-20R / 6
2
YES
20 / 3
DOUBLE
YES
YES
YES
YES
1
L21-30P
YES
61.25 & 64.75
YES
70
2
2



MODIFY TO MEET YOUR NEEDS

Cord Length (Feet) [02-15](#)

SPECIFICATION: +/- 3.5% Accuracy with Full Scale
50/60Hz sine wave input

THREE PHASE MAKES SENSE

When it comes to bringing power to your cabinets, 3~ power makes the most sense. With a 3~ system, there is less wire under the floor, which improves airflow and reduces wiring confusions. While an equivalent single-phase system would have three whips, a 3~ system has one whip for the electrician to bring to the cabinet. Fewer whips to pull saves you time and money. 3~ systems with current monitoring offer simplified load balancing. With all three phases available in a single cabinet, load balancing can be achieved at the cabinet level. In a single-phase system, a minimum of three cabinets may need to be looked at to balance the same load.

ETHERNET METER (EM)

The Geist Ethernet Meter was designed as an up-time assurance solution for your critical IT equipment. Remote access, real-time monitoring of connected loads and user defined alarm thresholds result in an early warning system for potential circuit overloads. This advanced warnings solution protects against costly downtime.



- FCC Part 15 Class A
- UL® & C-UL® Listed 60950