Commercial Pedestals

Product Worksheet

MILBANK
ENERGY AT WORK

Please answer all of the questions listed below. Any additional information regarding application and/or future requirements will enable Milbank to configure the best product for your project.

Distributor: _____ Phone: _____ Fax: _____

Contact Name: _____ Application: _____

Milbank Representative: _____ Salesmen: _____

Project Name & Location: _____

Agency Specifications: (DOT-City-Other) _____

Unit Amperage: _____ Voltage: _____ Phase: _____ Wire: _____

Meter socket (200 Amp): RING-TYPE RINGLESS Fifth Terminal? NO YES (at_____o'clock)

Meter socket (200 Amp): RING-TYPE RINGLESS Fifth Terminal? NO YES (at_____o'clock)

Main breaker requirements: Amp: _____ Poles: _____ KAIC: _____

Main breaker requirements: Amp: _____ Poles: _____ KAIC: _____

Interior #1 0-42 circuits _____ Load center _____ Panel board _____ Metered? YES NO

Interior #2 0-42 circuits _____ Load center _____ Panel board _____ Metered? YES NO

Branch breakers:	Amps:	Poles:	KAIC:	Label & Special Requirements:
Qty _____ Breakers	_____	_____	_____	_____
Qty _____ Breakers	_____	_____	_____	_____
Qty _____ Breakers	_____	_____	_____	_____
Qty _____ Breakers	_____	_____	_____	_____
Qty _____ Breakers	_____	_____	_____	_____
Qty _____ Breakers	_____	_____	_____	_____

Controls:

Qty _____ Time Clock: 24 Hr _____ 7 Day _____ 365 Day Astro _____ Description: _____

Qty _____ Photo Electric Control Receptacle

Qty _____ Test switch: 2 Pos. _____ 3 Pos. _____ HOA Type _____ Other _____

Qty _____ Control Transformer _____ Voltage _____ VA Size (required for all 277/480v)

Contractors:

Type: Lighting - LT / Definite Purpose - DP / Mechanical Held - MH / Mercury - MV / IEC - IC

Qty _____ Type _____ Amps _____ Poles _____ Coil voltage _____ Other _____

Qty _____ Type _____ Amps _____ Poles _____ Coil voltage _____ Other _____

Qty _____ Type _____ Amps _____ Poles _____ Coil voltage _____ Other _____

Cabinet / Finish requirements: Alum – Untreated = AO / Alum Anodized = AL / Stainless Steel = SS

Aluminum – Painted = A / Galvanized Steel Painted (standard)_____ (specify paint below):

Mint Green (standard) = G / Pine Green = PG / Dark Green = DG / Black = BK / Desert Tan = DT

White = W / Gray = P / Summerland Gray = SG / Other: (RAL finish number) _____

Other Requirements: _____

Please send any drawings, plans, specifications, and load/panel board schedules with worksheet.

Utility requirements for this equipment may vary. Always consult the serving utility for their requirements before ordering or installing equipment.