Marley Engineered Products - Electric Duct Heater - Order Form

Customer Information

Customer Account No. ____ Please enter the existing customer account number and name. If no account number exists, enter "NEW" to the left and complete all information.

Name: 0
Address: 0
0
City: 0 State 0 Zip 0
Contact:
Phone:
Fax:
E-Mail:
P.O. #:
Other:

Representative

Rep No. ____ Please key in or select your Sales Representative number from the drop down arrow

Name
Address
City State Zip
Job Name:
Eng. Name:
Eng. Phone:
Arc. Name:
Arc. Phone:
Quote #:
Date:

Quantity	DESIGNATION - OPEN COIL OR FINNED	KW	LINE VOLT	Ø	CONTROL VOLTAGE & Ø	# OF STEPS	CONTROL PKG	Add non-fused disconnecting switch? Y/N	Add disconnecting contactors? Y/N	Add fuses per step or load fusing? Y/N	DUCT WIDTH (W")①	DUCT HEIGHT (H")①	REMOTE CABINET Y/N	DRAWINGS REQUIRED? Y/N	Control Pkg Description: (Please enter special exceptions to configuration by line item)	Exceptions

MEP STANDARD CONTROL PACKAGES (SEE TECHNICAL SPECIFICATIONS FOR PACKAGE DETAILS)	
1	Contains a de-energizing magnetic operating contactor, fuses (heaters > 48 amps), & line-voltage to 24V control transfer
2	Contains a de-energizing magnetic operating contactor, fuses (heaters > 48 amps), a line-voltage to 24V control transformer with primary fuses, & electronic strp control
3	Contains a de-energizing magnetic safety contactor, a de-energizing magnetic operating contractor per step, fuses (heaters > 48 amps), SCR control, SCR Vernier system, & line-voltage to 24V control transformer
4	Contains a de-energizing magnetic safety contactor, fuses, (heaters > amps), SCR control & line-voltage to 24V control transformer
0	No standard control package, see order write-up for control specifics