



FEATURES	
VOLTAGE: <input type="checkbox"/> 208V 1Ø 60HZ <input type="checkbox"/> 230 1Ø 60HZ <input type="checkbox"/> 460 3Ø 60 HZ	
CURTAIN COLOR: <input type="checkbox"/> BLUE <input type="checkbox"/> ORANGE <input type="checkbox"/> OTHER _____	
CURTAIN OPTIONS: <input checked="" type="checkbox"/> STANDARD NON-INSULATED	VISION: <input checked="" type="checkbox"/> STANDARD FULL WIDTH (15" x FULL WIDTH)
CONSTRUCTION MATERIAL: <input checked="" type="checkbox"/> STANDARD GALVANIZED STEEL	
MOTOR & BELT COVERS: <input checked="" type="checkbox"/> YES <input type="checkbox"/> NO	COMPLETE DRUM HOOD: <input checked="" type="checkbox"/> YES <input type="checkbox"/> NO
CONTROL PANEL: <input checked="" type="checkbox"/> STD GRAY PAINTED FINISH	EXTENDED CABLES: LENGTH = ____ (50' MAX) <input type="checkbox"/> YES <input checked="" type="checkbox"/> NO
PHOTO-EYE: <input checked="" type="checkbox"/> STANDARD SINGLE	INTERLOCK PREP: (# OF DOORS ____) <input type="checkbox"/> YES <input checked="" type="checkbox"/> NO
DOOR CLOSED STATUS CONTACTS: <input type="checkbox"/> YES <input checked="" type="checkbox"/> NO	DOOR OPEN STATUS CONTACTS: <input type="checkbox"/> YES <input checked="" type="checkbox"/> NO
PRE-ANNOUNCE TO CLOSE: (# OF STACKS ____) <input type="checkbox"/> YES <input checked="" type="checkbox"/> NO	
SELECT COMPONENTS (PER STACK) MAX OF 1 ALARM PER STACK ALARM MULTI-TONE: QTY. ____ (23A0459-1) LIGHTS: RED QTY. ____ (23A0458-1), YELLOW QTY. ____ (23A0458-2), GREEN QTY. ____ (23A0458-3)	

- ACTIVATION DEVICES**
- (X100) ( ) Pull Cord, Unheated, Loose (24C507F1)
  - (X101) ( ) Pull Cord, Heated, Loose (24C507F2)
  - (X045) ( ) Single Button Station, Unheated, Loose (24B029F1)
  - (X046) ( ) Single Button Station, Heated, Loose (24B029F2)

**SPECIAL NOTES**

TAG DOOR(S) AS: **\*\*\*ADVISE\*\*\***

**\*\*\*\*\* ADVISE \*\*\*\*\***

\* MOUNT SIDE TEMP: \_\_\_\_\_

\* OPPOSITE SIDE TEMP: \_\_\_\_\_

**\*\*\*\*\* ADVISE \*\*\*\*\***

\* DOOR TAG:

\* CURTAIN COLOR: BLUE OR ORANGE

\* OPERATOR LOCATION: RIGHT HAND (SHOWN), LEFT IS OPPOSITE

\* VOLTAGE: 208V, OR 230V SINGLE PHASE OR 460V 3 PHASE

**APPROVAL DRAWING**



MOTOR DATA 2 HP (1.5 KW)	
VOLT/PHASE	RECOMMENDED SERVICE
460/3	15 AMPS
230/1	20 AMPS
208/1	20 AMPS

NOTE: 208 & 230 VAC CONTROLS ARE SET TO WORK WITH EITHER SINGLE PHASE OR 3 PHASE POWER INPUT.

DOOR DIMENSIONS		
FINISHED OPENING WIDTH	A	8'-0"
FINISHED OPENING HEIGHT	B	10'-0"
A + 11"	C	8'-11"
A + 19"	D	9'-7"
B + "F"	E	

NOTE: 1/2" SHROUD REMOVAL CLEARANCE

	SHROUD HEIGHT CLEAR = "F"	SHROUD PROJECTION CLEAR = "G"
FOH ≤ 16'0"	19 3/4"	22"
FOH > 16'0"	22"	25"

**APPROVALS**

FABRICATION CAN PROCEED ACCORDING TO THE SPECIFICATION SHOWN EXCEPT AS NOTED.

BY \_\_\_\_\_ DATE \_\_\_\_\_

ASI JOB NUMBER: \_\_\_\_\_

CUSTOMER ORDER NUMBER: \_\_\_\_\_

SOLD TO: \_\_\_\_\_

END USER: \_\_\_\_\_

QUANTITY OF DOORS: \_\_\_\_\_

DOOR MODEL NO: 615

DOOR ASSEMBLY NO: 91B0009

ELECTRICAL DRAWING NO: \_\_\_\_\_

TITLE: HIGH SPEED FABRIC ROLL-UP RIGHT HAND OPERATOR - COOLER

DRAWN BY	DATE	SHEET 1 OF	DRAWING NO.	REV.
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