

REV.	DATE	BY-CHKD	REVISIONS	REV.	DATE	BY-CHKD	REVISIONS
A	11NOV94	DJZ	PRN: E5-15	E	05FEB96	JSS	PRN: E5-23
B	03AUG95	J-JJ	PRN: E5-20	F	04SEP2001	EP	PRN: P2001-0475
C	16OCT95	J-JJ	ADDED PAWL, OFFSET 10mm, No. 14				
D	16JAN96	JSS	PRN: E5-22				

SEE DRAWING J-E5-1 FOR PART DETAILS AND INSTALLATION INSTRUCTIONS.

TO DETERMINE THE CORRECT PART NUMBER FOR YOUR APPLICATION:

ASSEMBLED AND PACKAGED LATCH (WILL ONLY INSTALL IN PANELS 1mm TO 6mm THICK, AND GRIP MUST BE AT LEAST 4mm GREATER THAN PANEL THICKNESS)



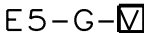
HOUSING STYLE
1 = HOUSING I (FOR GRIP Ø27Ø20mm)
22 = HOUSING BIII (Ø27Ø20x4mm)

SEALING OPTION
0 = NO O-RING OR SEALING WASHER
1 = O-RING AND SEALING WASHER INCLUDED FOR IP-65/NEMA 12 RATING

ACTUATION STYLE (SEE BELOW)
FINISH
1 = TEXTURED CHROME PLATE
5 = BLACK POWDER COAT

UNASSEMBLED LATCH / COMPONENTS SHIPPED SEPARATELY (REQUIRED FOR PANELS GREATER THAN 6mm THICK) ONE HOUSING, ONE DRIVE STUD, AND ONE PAWL/HARDWARE PACKAGE REQUIRED FOR A COMPLETE ASSEMBLY

HOUSING:



HOUSING STYLE
1 = HOUSING I (FOR PANELS 1 TO 6mm THICK AND GRIP 22 TO 36mm)
2 = HOUSING II (FOR PANELS 1 TO 14mm THICK AND GRIP 30 TO 44mm)

DRIVE STUD:



DRIVE STUD STYLE
1 = FOR USE WITH HOUSING I
2 = FOR USE WITH HOUSING II

ACTUATION STYLE (SEE BELOW)
FINISH
1 = TEXTURED CHROME PLATE
5 = BLACK POWDER COAT

PAWL/HARDWARE PACKAGE: E5-P-YYZ

PAWL TYPE (SEE BELOW)
SEALING OPTION
0 = NO O-RING OR SEALING WASHER
1 = O-RING AND SEALING WASHER INCLUDED FOR IP-65/NEMA 12 RATING

ACTUATION STYLE

Actuation Style	Diagram	Code	Diagram	Code
15mm SLOTTED		00	3mm DOUBLE BIT	06
8mm HEX SOCKET		01	5mm DOUBLE BIT	07
7mm TRIANGLE		02	8mm SQUARE SOCKET	08
8mm TRIANGLE		03	14.5mm SHORT WING	11
7mm SQUARE		04	14.5mm SHORT WING	12
8mm SQUARE		05	19.5mm TALL WING	14
			19.5mm TALL WING	15

PAWL TYPE

GRIP (mm)		Actuation Style	Diagram	Code
WHEN USING HOUSING I	WHEN USING HOUSING II	YY		
22	30	12		6
24	32	13		8
26	34	14		10
28	36	15		12
30	38	16		14
32	40	17		16
34	42	18		18
36	44	19		20