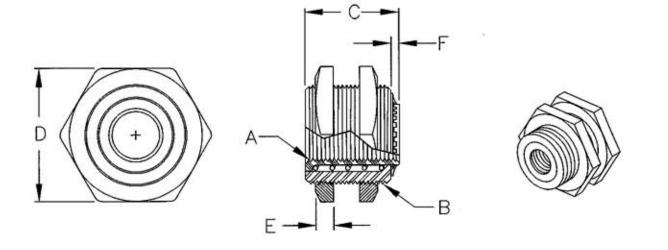
M-8780 1

HUBBELL MODEL	Α	В	С	D	E	E	WEIGHT (OZ.)
CSM8	M8x1	M16x1.5	22.1(0.87)	22.1(0.87)	3.10(0.12)	3.13(0.12)	0.9
CSM12LP	M12x1	M18x1	21.1(0.83)	24.0(0.95)	4.06(0.16)	2.06(0.08)	1.3
CSM18	M18x1	M30x1.5	29.7(1.17)	35.8(1.41)	5.10(0.20)	4.23(0.17)	2.3
CSM30	M30x1.5	M47x1.5	37.3(1.47)	51.0(2.01)	5.10(0.20)	2.44(0.10)	4.7



UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN mm (INCHES) NOTES:

- 1. All housings are anodized aluminum except for CSM12LP which are stainless steel.
- 2. Jam nuts are all zinc-plated brass except for CSM12LP which are stainless steel.

DESCRIPTION	LIST OF PARTS	EINIGH	- 1
SEE NOTES	MATERIAL	FINISH	8
SEE NOTES			
		-	- 5
			DIRECTION ONL NO
	(400)	-	- 3
		+	SEE CHART
			그울
	Market 1		
			REPAIRABLE
· · · · · · · · · · · · · · · · · · ·			NON-REPAIRABLE
LAST "X" F	REMOVED; REVISION WAS		NON-REPAIRABLE ⊠
LAST "X" F X-0. RELE	REVISION WAS ASED FOR ION PER DCN	M/X 5/23/02	NON-REPAIRABLE ⊠
LAST "X" F X-0. RELE PRODUCT #9320. GD	REVISION WAS ASED FOR ION PER DCN	10/x 5/23/02 APP DATE	NON-REPAIRABLE 🛛
LAST "X" F X-0. RELE PRODUCT #9320. GD	REVISION WAS ASED FOR TION PER DCN OR MJL	APP DATE	NON-REPAIRABLE 🛛
LAST "X" F X-0. RELE PRODUCT #9320. GD THE DESIG PRODUCT S	REVISION WAS ASED FOR TON PER DCN PR MJL EVISIONS N AND DIMENSIONS SHOWN ON THIS DRA	APP DATE OF THE AWING ARE	NON-REPAIRABLE ☑ □
LAST "X" F X-0. RELE PRODUCT #9320. GD THE DESIG PRODUCT S	REVISION WAS ASED FOR ION PER DCN OR MJL EVISIONS	APP DATE OF THE AWING ARE	NON-REPAIRABLE ☑ □
LAST "X" F X-0. RELE PRODUCT #9320. GD THE DESIG PRODUCT S SUBJECT 1	REVISION WAS ASED FOR TION PER DCN PR MJL EVISIONS N AND DIMENSIONS SHOWN ON THIS DRA	APP DATE OF THE AWING ARE T NOTICE	NON-REPAIRABLE ☑ □
LAST "X" F X-0. RELE PRODUCT #9320. GD THE DESIG PRODUCT S SUBJECT T	REVISION WAS ASED FOR TON PER DCN PR MJL EVISIONS N AND DIMENSIONS SHOWN ON THIS DRA	APP DATE OF THE AWING ARE T NOTICE	NON-REPAIRABLE 🛛
LAST "X" F X-0. RELE PRODUCT #9320. GD THE DESIG PRODUCT S SUBJECT T THE CUST THE TOLERANCES UNLES OTHERWISE SPECIFIE	REVISION WAS ASED FOR TON PER DCN OR MJL EVISIONS N AND DIMENSIONS SHOWN ON THIS DRA TO CHANGE WITHOUT HIONED SENSOR IN EADED TYPE WIRING DEV HUBBELL IN BRIDGE	APP DATE OF THE AWING ARE T NOTICE MOUNTS, ICE-KELLEMS ICORPORATED PORT, CT	NON-REPAIRABLE ☑ □
LAST "X" F X-0. RELE PRODUCT #9320. GD THE DESIG PRODUCT S SUBJECT T THE	REVISION WAS ASED FOR TON PER DCN OR MJL EVISIONS N AND DIMENSIONS SHOWN ON THIS DRA TO CHANGE WITHOUT HIONED SENSOR IN EADED TYPE WIRING DEV HUBBELL IN BRIDGE 4	APP DATE OF THE AWING ARE T NOTICE MOUNTS, ICE-KELLEMS ICORPORATED	NON-REPAIRABLE ☑ □

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