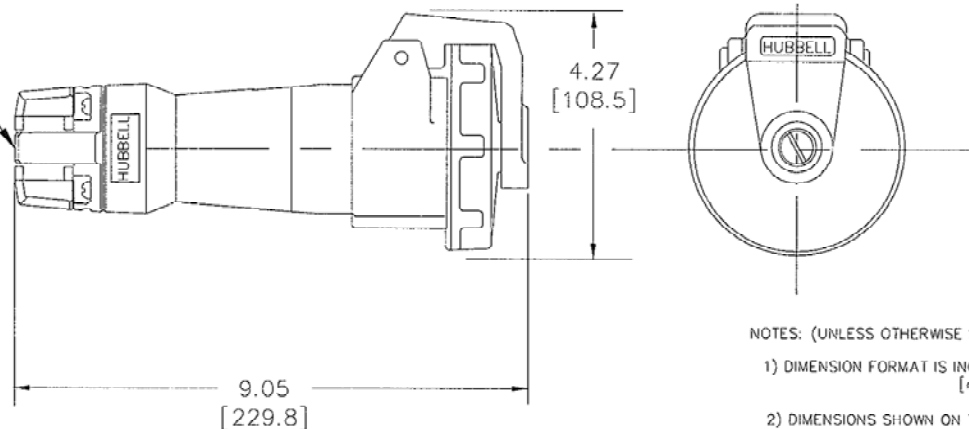


M-6072 5

CABLE DIA.
.375 MIN.
[9.53]
1.220 MAX.
[30.98]



NOTES: (UNLESS OTHERWISE SPECIFIED)

1) DIMENSION FORMAT IS INCHES
[mm]

2) DIMENSIONS SHOWN ON THIS DRAWING ARE
NOMINAL VALUES FOR GENERAL USE ONLY
ACTUAL PART TOLERANCES MUST BE
OBTAINED FROM HUBBELL ENGINEERING.

LIST OF PARTS

DESCRIPTION	MATERIAL	FINISH
HOUSING	SEE TABLE	
INTERIOR	THERMOSET	
SLEEVES	BRASS	
PH & NEUT. SPR.	STAIN. STEEL	
GRD. INSERT	BERR. COPPER	SILVER
TERM. SCRS.	STAIN. STEEL	
COVER	POLYESTER	
COV. SCR.	BRASS	NICKEL
COV. SPR.	STAIN. STEEL	
GASKET	RUBBER	
DISC	POLYCARBONATE	
ARM	POLYESTER	
HINGE PIN	STAIN. STEEL	
HINGE SPR.	STAIN. STEEL	
GLAND CAP	POLYESTER	
GLANDS	RUBBER	
CLAMPS	POLYESTER	
CLAMP NUTS	BRASS	NICKEL
ASS'Y SCRS	STAIN. STEEL	

CAT. NO.	CONFIGURATION	RATING	HOUSING		CAT. NO.	CONFIGURATION	RATING	HOUSING	
			COLOR	MATERIAL				COLOR	MATERIAL
					HBL430C7W		30A 3P 480VAC	RED	NYLON
HBL432C3W		32A-3h 380V-50HZ~ 440V-60HZ~	RED	NYLON	HBL430C9W		30A 3P 250VAC	BLUE	NYLON
HBL430C6V02		30A 380-415VAC	RED	VALOX	HBL430C9V04		30A 3P 250VAC	BLUE	VALOX
HBL430C5W		30A 3P 600VAC							
HBL432C6W		32AMP 380V-415VAC	RED	NYLON	HBL430C12W		30AMP 125/250VAC	ORANGE	NYLON

5	ADDED CAT. NO. HBL430C6V02 AND SPECS. TO TABLE. PER DCN 18867 DDL	CAC	05/30/12
4	ADDED HOUSING COLUMN ADDED HBL430C9V04 380-415VAC WAS 380VAC .375 WAS .460 ADDED NOTE SEE TABLE WAS NYLON ERASED HBL420C6W PER DCN8695. JMN	TCM	10-24-01
3	ADDED "HBL" TO CAT # EC 7185	RDK	10-7-99
2	CHANGED FRACTIONAL DIM TO DECIMAL DIMS & REVISED LIST OF PART	M.M.	7-18-91 A.JL
1	CAT NO 432C6W WAS 430C6W & RATING REVISED.	APP	10-25-82 ASM
SYN	REVISIONS	APP	DATE

THE DESIGN AND DIMENSIONS OF THE
PRODUCT SHOWN ON THIS DRAWING ARE
SUBJECT TO CHANGE WITHOUT NOTICE

TITLE 30 & 32A. 3 POLE 4 WIRE
PIN & SLEEVE CONNECTORS

TOLERANCES UNLESS OTHERWISE SPECIFIED FRACTIONS $\pm 1/64$ DECIMALS $\pm .03$ ANGLES $\pm 2'$	WIRING DEVICE-KELLEMS HUBBELL INCORPORATED BRIDGEPORT, CT			
	DR. BY	MJK	APP. BY	
	TR. BY		SCALE	---
	CHK'D BY		DATE	5-7-80