

1. DIMENSIONS SHOWN ARE TYPICAL. DIMENSION UNITS: INCHES [mm].
2. DEVICES ARE UL LISTED PER UL 498.
3. DEVICES ARE CSA CERTIFIED PER CSA C22.2 NO.42.
4. DEVICES ARE UL VERIFIED WITH THE CONSTRUCTION & PERFORMANCE REQUIREMENTS
OF FEDERAL SPECIFICATION W-C-596H EXCEPT HBL27W08.
5. FIVE STRAIN RELIEF BUSHINGS ACCOMMODATE ROUND CORD TYPES S & SJ

CATALOG NO.	HBL27W47	HBL27W48	HBL27W49
NEMA CONFIG	L5-20R	(G) (T) (L6-20R	L7-20R
			20A, 277VAC
RATING	20A, 125V	20A, 250V	ZUA, ZTTVAC
POLES/WIRES	2P/3W GROUNDING	2P/3W GROUNDING	2P/3W GROUNDING



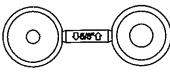


BLUE

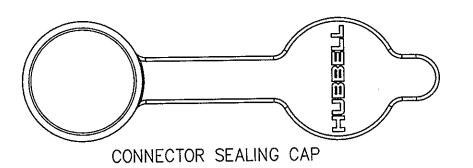
GOTCHA RINGS







CONE SEALS



CATALOG NO.	HBL27W74	HBL27W75	HBL27W76	HBL27W81	HBL27W82	HBL27W83	HBL27W08
NEMA CONFIG	(S) (D) W) L14-20R	(6) JY L15-20R	(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	(w) (\infty)	(*)(©)) Y L22-20R	₩∫ ∞) Y E23-20R	NON-NEMA
RATING	20A, 125/250V	20A, 3ø250V	20A, 3ø480V	20A, 3øY 120/208V AC	20A, 3øY 277/480V AC	20A, 3øY 347/600V AC	20A, 125/250V
POLES/WIRES	3P/4W GROUNDING	3P/4W GROUNDING	3P/4W GROUNDING	4P/5W GROUNDING	4P/5W GROUNDING	4P/5W GROUNDING	3P/3W NON-GROUNDING

LIS	T OF PARTS	
DESCRIPTION	MATERIAL	FINISH
CONNECTOR FACE	NYLON	WHITE
TERMINAL COVER	POLYCARB.	CLEAR
CONTACTS	BRASS	NICKEL
TERMINAL SCREWS	BRASS	NONE/NICKEL/GREEN
ASSEMBLY SCREWS	SS	
SHELL BODY	TPE	YELLOW/BLACK
SHELL INSERT	NYLON	NATURAL
NUT	PBT	GRAY
BUSHINGS	ELASTOMER	BLACK
GOTCHA RING	NYLON	
CONE SEAL	ELASTOMER	BLACK
SEALING CAP	TPE	YELLOW/BLACK
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REPAIRABLE

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CATALOG NO. HBL27W76 (NOT SHOWN TO SCALE)

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3 ADDED ISO VIEW TO INDICATE DJP 02/26/16 F. SOLID MODEL DRAWING PER DCN 21895 DDL	ร์ ไ
REVISED NOTES, PART NO'S & LIST TLS 10/27/2014 OF PARTS PER DCN 20803 MAM	
1 INITIAL RELEASE PER TLS 06/2014	Ļ
YM REVISIONS APP DATE	

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

TITLE

WATERTIGHT CONNECTOR CUSTOMER DRAWING

TOLERANCES UNLESS OTHERWISE SPECIFIED	WIRING DEVICE-KELLEMS HUBBELL INCORPORATED SHELTON, CT			+>		
$.XX = \pm .01$	DR. BY	WRV	APP. BY	TLS		
.XXX = ±.005 ANGLES = ±2*	TR. BY		SCALE	1:2	$\mathbb{I}_{c,i}$	
	CHK, BY	TLS	DATE C	6/2014	03	

CODE 74545