Product Datasheet	Catalog Home Home Page Search					
HBL430P7W Pin and Sleeve Products						
	Watertight IEC Pin and Sleeve Plug, 3P4W, 30A 3PH 480V					
	Product Specifications					
Product Type	IEC Devices					
IEC Product Type	Watertight					
Service Style	Standard					
Device	Plug					
Amperage	30A					
Voltage	3 Phase 480V					
Poles and Wires	3 Pole, 4 Wire					
Terminal Accommodations	#12 To #8 AWG copper wire only					
Cord clamp range	.375" To 1.250"					
Color	Red					
Replacement Interior Number	IN430DM					

Housing

Lock Ring

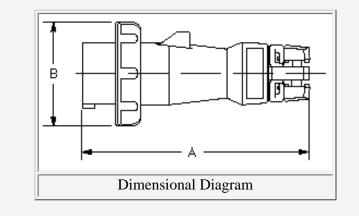
Zytel 801 Nylon

Rynite SST35

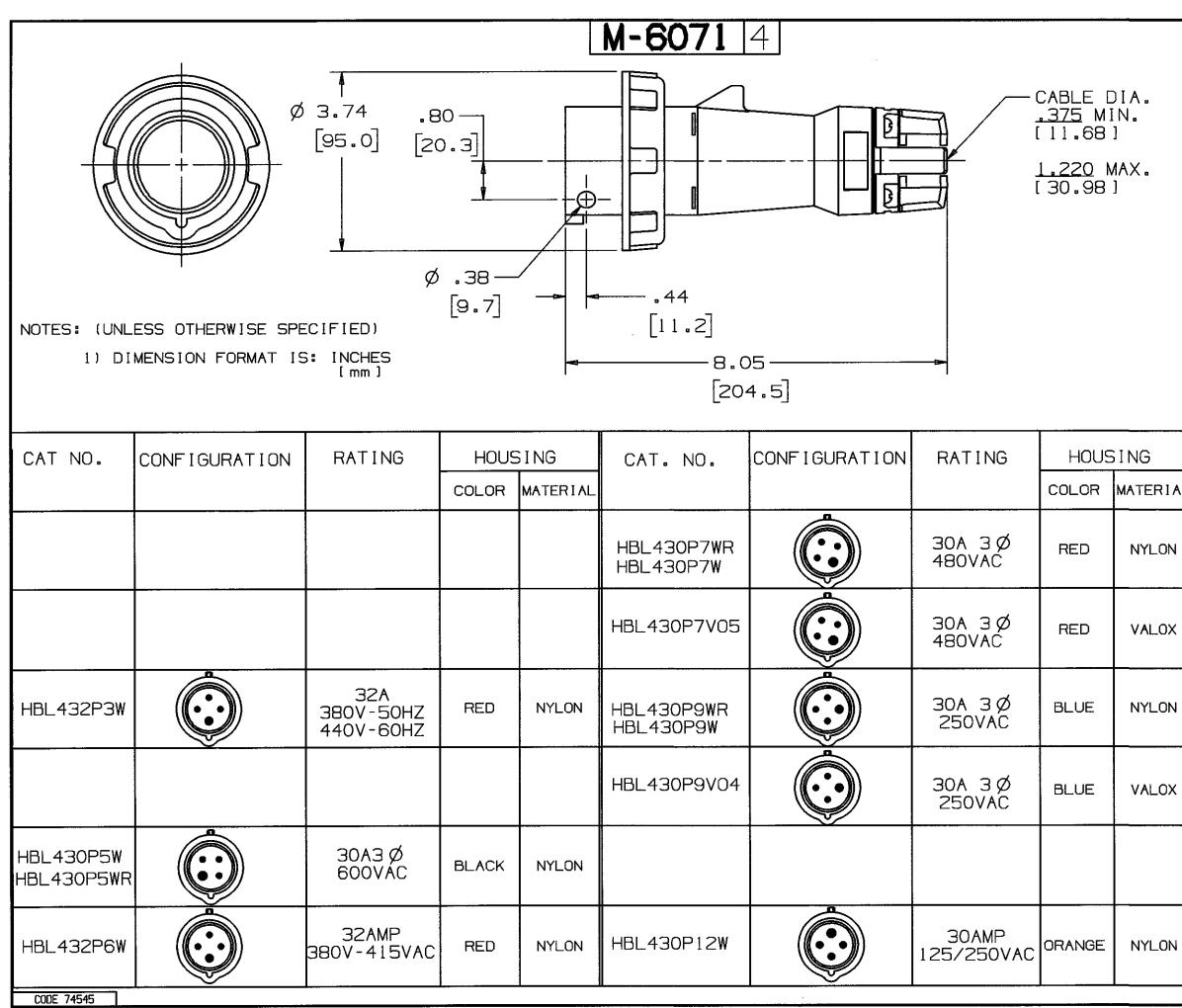
Contact Carrier	High-Impact Thermoset						
Retainer	High-Impact Thermoset						
Ground/Phase Pins	Brass						
Terminal Screws	Stainless Steel (300 series)						
Assembly Screws	Stainless Steel (300 series)						
Gaskets	Neoprene						
Cord Clamps	Rynite SST35						
Grommet/Glands	Solid Neoprene						
Gland Cap	Rynite SST35						
Cord Clamp Screws	Stainless Steel (300 Series)						
Clamp Nut	Nickel Plated Brass						
Certification	UL Listed, File E146032 Receptacles and Inlets, E146033 Plugs and Connectors, UL Standard UL1682 & UL1686C2, CSA Certified File LR280C for Plugs, Connectors and Inlets, LR285C for Receptacles, CSA Standard C22.2 No. 182.1, UL Classified to IEC60309-1, IEC						
Dielectric Withstand Voltage	Withstands 3,000V AC						
Max Working Voltage	600V RMS (i.e.minimum creepage distance 10 mm minimum)						
Current Interrupting	Certified for current interrupting at full rated current.						
Temperature Rise	Max 30° C temperature rise at full rated current after 50 cycles of overload at 150% of rated current at a power factor of 75%.						
Endurance	5,000 connect and disconnect cycles with load for 16A and 20A, 1,000 cycles with load and 1,000 cycles w/o load for 30A, 32A, 60A and 63A, and 250 cycles with load and 250 cycles w/o load for 100A and 125A.						
Impact Resistance	Per CSA C22.2 No. 182.1 / UL1682.						
Cord Grip Retention	Per CSA C22.2 No. 182.1 / UL1682.						
Cord Accommodation	Round portable service cords of diameters commensurate with the device rating as defined in UL Standard 62, CSA C22.2 No. 49 and the harmonized European Standards.						
Terminal Identification	Terminals identified in accordance with North American and IEC conventions.						
Product Identification	Identification and ratings are a permanent part of the device housing.						
Moisture Resistance	Watertight per IEC 60309-1						
Ingress Protection	IP 67 Suitability						
Flammability	HB or Better per UL 94 or CSA C22.2 No. 0.17						
Operating Temperatures	Maximum Continuous: 75° C; Minimum Continuous: -40° C w/o impact.						

Certifications	UL Listed, File E146032 Receptacles and Inlets, E146033 Plugs and Connectors, UL Standard UL1682 & UL 1686C2, CSA Certified File LR280C for Plugs, Connectors and Inlets and LR285C for Receptacle CSA Standard C22.2 No. 182.2, UL Classified to IEC 309-1 and
Device Description	Every Hubbell non-metallic Pin and Sleeve product is designed to meet the International Standard IEC 60309-1 and IEC 60309-2. This device standard calls out singly rated, non-interchangeable configuration for every voltage and type of service.
Catalog Page	Click here for catalog page E4
M Drawings	Click here for M-Drawing
Brochures	Click here for product brochure
Catalog Section	Click here for Section-E
UPC Number	78358540458
Weight in LBs	1.3









4 ADDED CAT. NO. 'S HBL4329'3N, HULGK RING TABLE FINISH 4 ADDED CAT. NO. 'S HBL4329'3N, HBL430P'NOS, & HBL430P'3N, HBL430P'NOS, & HBL430P'3N, HBL430P'NOS, & HBL430P'3N, HBL430P'NOS, & HBL430P'3N, HBL430P'NOS, & HBL430P'3N, HBL430P'NOS, & HBL430P'3N, ASS'Y SORS, STAIN, STEEL TDM 1/21/02 4 ADDED CAT. NO. 'S HBL432P'3N, HBL430P'NOS, & HBL430P'3N, HBL430P'NOS, & HBL430P'3N, ASS'Y SORS, STAIN, STEEL TDM 1/21/02 4 ADDED CAT. NO. 'S HBL432P'3N, HBL430P'NOS, & HBL430P'3N, ASS'Y SORS, STAIN, STEEL TDM 1/21/02 4 ADDED CAT. NO. 'S HBL432P'3N, HBL430P'NOS, & HBL430P'3N, NO HOLING/CORMATERIAL COLUMN TO TABLE, ADDED Ø .33 TDM 1/21/02 5 TO TABLE, ADDED Ø .33 TOM 1/21/02 4 MOLED CAT. NO. FOR 'I D DIMENSIONS ARE IN MILLI- METTERS', CARE DIA .375 MILL. MS .460 MIN, IN LIST OF PARTS 'SSE TABLE' MS 'S'MLON'' 'PER DON 46555, JAN 01/77/99 3 ADDED CAT. NO. FOR REVERSE SERVICE & 'HBL'' O DECIMAL DIMS. & REVISED 01/77/99 3 ADDED CAT. NO. FOR REVERSE SERVICE & 'HBL'' O DECIMAL DIMS. & REVISED 7-18-91 A.U. 1 CAT. NO. 432PGW WAS 430PGW 10-25-62 A.SM ASM 2 CAT. NO. 432PGW WAS 430PGW ADP DATE 5YM REVISIONS APP DATE THE DESIG			LIS	T OF PARTS						
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METHERS', LAGLE DIA3/5 MIN. WAS .460 MIN., IN LIST OF PARTS "SEE TABLE" WAS "NYLON" PEE DON #6655. JAN ADDED CAT. NO. FOR 3 REVERSE SERVICE & "HBL" 01/77/99 CHANGED FRACTIONAL DIMS 2 CHANGED FRACTIONAL DIMS 1 CAT. NO. 432P6W WAS 430P6W 10-25-82 ASM 1 CAT. NO. HOLDIMENSIONS OF THE PRODUCT SHOWN ON THIS DRAWING ARE SUBJECT TO CHANGE WITHOUT NOTICE TITLE 30A & 32A 3 POLE 4 WIRE PIN & SLEEVE PLUGS WIRING DEVICE-KELLEMS HUBBELL INCORPORATED BRIDGEPORT, CT	۱L		"[] DIMENSIONS ARE	IN MILLI-	1					
"SEE TABLE" WAS "MYLON" PER DON #0595. JMN ADDED CAT. NO. FOR REVERSE SERVICE & "HBL" PREFIX PER DON 6500 CAC CHANGED FRACTIONAL DIMS TO DECIMAL DIMS. & REVISED LIST OF PARTS I CAT. NO. 432P6W WAS 430P6W I CAT. NO. 432P6W WAS 430P6W I CAT. NO. 432P6W WAS 430P6W I CAT. NO. 432P6W WAS 430P6W I CAT. NO. 432P6W WAS 430P6W SYM REVISIONS APP DATE THE DESIGN AND DIMENSIONS OF THE PRODUCT SHOWN ON THIS DRAWING ARE SUBJECT TO CHANGE WITHOUT NOTICE TITLE 30A & 32A 3 POLE 4 WIRE PIN & SLEEVE PLUGS TOLERANCES UNLESS WIRING DEVICE-KELLEMS HUBBELL INCORPORATED BRIDGEPORT, CT DR. BY CAC APP. BY TR. BY SCALE 1/2					-					
J PREFIX PER DCN 6500 CAC CAC 2 CHANGED FRACTIONAL DIMS TO DECIMAL DIMS. & REVISED LIST OF PARTS 7-18-91 AJL 1 CAT. NO. 432P6W WAS 430P6W & RATING REVISED 10-25-82 ASM 1 CAT. NO. 432P6W WAS 430P6W & RATING REVISED 10-25-82 ASM SYM REVISIONS APP THE DESIGN AND DIMENSIONS OF THE PRODUCT SHOWN ON THIS DRAWING ARE SUBJECT TO CHANGE WITHOUT NOTICE STITLE TITLE 30A 32A 3 POLE 4 W I RE PIN & SLEEVE PLUGS TOLERANCES UNLESS OTHERWISE SPECIFIED FRACTIONS ± 1/04 DECIMALS ± 2005 ANGLES ± 2' WIRING DEVICE-KELLEMS HUBBELL INCORPORATED BRIDGEPORT, CT			"SEE TABLE" WAS "NYL	.ON"			3			
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2 10 DECLIMAL DIMS: & REVISED AJL X 1 LIST OF PARTS 10-25-82 ASM III 1 CAT. NO. 432P6W WAS 430P6W 10-25-82 ASM IIII 1 RATING REVISED ASM IIIII IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII				DOVO CAE		CAC	F			
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4 WIRE PIN & SLEEVE PLUGS WIRING DEVICE-KELLEMS HUBBELL INCORPORATED BRIDGEPORT, CT DR. BY CAC APP. BY ANGLES ± 2*										
4 WIRE PIN & SLEEVE PLUGS WIRING DEVICE-KELLEMS HUBBELL INCORPORATED BRIDGEPORT, CT DR. BY CAC APP. BY ANGLES ± 2*		ТІТ	IF DOA A		יסר					
PLUGS TOLERANCES UNLESS OTHERWISE SPECIFIED WIRING DEVICE-KELLEMS HUBBELL INCORPORATED BRIDGEPORT, CT FRACTIONS ± 1/64 DECIMALS ± .005 ANGLES ± 2* DR. BY CAC APP. BY			JUN &							
TOLERANCES UNLESS OTHERWISE SPECIFIED WIRING DEVICE-KELLEMS FRACTIONS ± 1/64 HUBBELL INCORPORATED BRIDGEPORT, CT DR. BY CAC APP. BY ANGLES ± 2*				PIN &	SL	EEVE				
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IDLERANCES UNLESS HUBBELL INCORPORATED OTHERWISE SPECIFIED BRIDGEPORT, CT FRACTIONS ± 1/04 DR. BY CAC APP. BY DR. BY CAC APP. BY TR. BY SCALE 1/2 N			1				⊣∎ ■■●			
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ANGLES ± 2" TR. BY SCALE 1/2		FRAC	CTIONS ±1/04							
LIELIMALS ±.UJ CHK'D BY DATE 1/6/99		ANGL	_ES ± 2"	IK. DY						
	_	DCC.	100 00		1	1 / / / / / / / / / /	<u> </u>			

Pin and Sleeve Watertight Devices Ordering Information

20 and 30 Ampere – North American Ratings 16 and 32 Ampere – International Ratings

(ŲL)	S₽ °			IP67	Watertight	Devices			Back Boxes			
(VL)	Poles	Configu		Suitability	6						Interio	ement or Kits
Amps	and Wires	Recep./ Conn.	Plug/ Inlet	Voltage	Receptacle	Plug	Connector	Inlet	Non-Metallic		Conn. Recep.	Plugs Inlets
16	2P 3W		\odot	100-130	HBL316R4W	HBL316P4W	HBL316C4W	HBL316B4Wt	BB2030N	BB201W BB301W	IN320BF	IN320BM
	2P 3W		\odot	220-240	HBL316R6W	HBL316P6W	HBL316C6W	HBL316B6W	BB2030N	BB201W BB301W	IN320BF	IN320BM
	3P 4W		\odot	380-415	HBL416R6W	HBL416P6W	HBL416C6W	HBL416B6Wt	BB2030N	BB201W BB301W	IN420DF	IN420DM
	4P 5W		\odot	220/380 240/415	HBL516R6W	HBL516P6W	HBL516C6W	HBL516B6W	BB2030N	BB201W BB301W	IN520EF [†]	IN520EM
0	2P 3W	٢	\odot	125	HBL320R4W	HBL320P4W	HBL320C4W	HBL320B4W	BB2030N	BB201W BB301W	IN320AF	IN320AM
	2P 3W	٢	\odot	250	HBL320R6W	HBL320P6W	HBL320C6W	HBL320B6W	BB2030N	BB201W BB301W	IN320BF	IN320BM
	2P 3W		\odot	480	HBL320R7W	HBL320P7W	HBL320C7W	HBL320B7W	BB2030N	BB201W BB301W	IN320BF	IN320BM
	3P 4W		\odot	125/250	HBL420R12W	HBL420P12W	HBL420C12W	HBL420B12W	BB2030N	BB201W BB301W	IN420CF	IN420CM
	3P 4W		\odot	3Ø250	HBL420R9W	HBL420P9W	HBL420C9W	HBL420B9W	BB2030N	BB201W BB301W	IN420DF	IN420DM
	3P 4W		\odot	3Ø480	HBL420R7W	HBL420P7W	HBL420C7W	HBL420B7W	BB2030N	BB201W BB301W	IN420DF	IN420DM
	3P 4W		\odot	3Ø600	HBL420R5W	HBL420P5W	HBL420C5W	HBL420B5W	BB2030N	BB201W BB301W	IN420DF	IN420DM
	4P 5W		\odot	3ØY120/208	HBL520R9W	HBL520P9W	HBL520C9W	HBL520B9W	BB2030N	BB201W BB301W	IN520EF [†]	IN520EM
	4P 5W		\odot	3ØY277/480	HBL520R7W	HBL520P7W	HBL520C7W	HBL520B7W	BB2030N	BB201W BB301W	IN520EF [†]	IN520EM
	4P 5W		\odot	3ØY347/600	HBL520R5W	HBL520P5W	HBL520C5W	HBL520B5W	BB2030N	BB201W BB301W	IN520EF [†]	IN520EM
0	2P 3W	٢	\odot	125	HBL330R4W	HBL330P4W	HBL330C4W	HBL330B4W	BB2030N	BB201W BB301W	IN330AF	IN330AM
	2P 3W		\odot	250	HBL330R6W	HBL330P6W	HBL330C6W	HBL330B6W	BB2030N	BB201W BB301W	IN330BF	IN330BM
	2P 3W		\odot	480	HBL330R7W	HBL330P7W	HBL330C7W	HBL330B7W	BB2030N	BB201W BB301W	IN330BF	IN330BM
	3P 4W		\odot	125/250	HBL430R12W	HBL430P12W	HBL430C12W	HBL430B12W	BB2030N	BB201W BB301W	IN430CF	IN430CM
	3P 4W		\odot	3Ø250	HBL430R9W	HBL430P9W	HBL430C9W	HBL430B9W	BB2030N	BB201W BB301W	IN430DF	IN430DM
	3P 4W		\odot	3Ø480	HBL430R7W	HBL430P7W	HBL430C7W	HBL430B7W	BB2030N	BB201W BB301W	IN430DF	IN430DM
	3P 4W		\odot	3Ø600	HBL430R5W	HBL430P5W	HBL430C5W	HBL430B5W	BB2030N	BB201W BB301W	IN430DF	IN430DM
	4P 5W		\odot	3ØY120/208	HBL530R9W	HBL530P9W	HBL530C9W	HBL530B9W	BB2030N	BB201W BB301W	IN530EF	IN530EM
	4P 5W		\odot	3ØY277/480	HBL530R7W	HBL530P7W	HBL530C7W	HBL530B7W	BB2030N	BB201W BB301W	IN530EF	IN530EM
	4P 5W		\odot	3ØY347/600	HBL530R5W	HBL530P5W	HBL530C5W	HBL530B5W	BB2030N	BB201W BB301W	IN530EF	IN530EM
2	2P 3W		\odot	100-130	HBL332R4Wt	HBL332P4Wt	HBL332C4Wt	HBL332B4Wt	BB2030N	BB201W BB301W	IN330BF	IN330BM
	2P 3W		\odot	220-240	HBL332R6W	HBL332P6W	HBL332C6W	HBL332B6W	BB2030N	BB201W BB301W	IN330BF	IN330BM
	3P 4W		\odot	380-415	HBL432R6W	HBL432P6W	HBL432C6W	HBL432B6W	BB2030N	BB201W BB301W	IN430DF	IN430DM
	3P 4W		\odot	380V 50Hz 440V 60Hz	HBL432R3W	HBL432P3W	HBL432C3W	-	BB2030N	BB201W BB301W	IN430DF	IN430DM
	4P 5W		\odot	220/380 240/415	HBL532R6W	HBL532P6W	HBL532C6W	HBL532B6W	BB2030N	BB201W BB301W	IN530EF	IN530EM

Notes: See page E-6, E-7 for accessories. See page E-8, E-9 for product dimensions. See page E-10, E-11 for product specifications. Closure caps purchased separately, see page E-7.

+ Consult factory.

HUBBELL

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Watertight Pin and Sleeve