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CUSTOMER	CLASS	FILE NUMBER
Hubbell Incorporated Wiring Device Division 40 Waterview Dr, Shelton Connecticut United States 06484	<a href="https://www.csagroup.org/class/?class=6221-02">6221-02 (./class/?class=6221-02)</a> ATTACHMENT PLUGS-Fuseless	017337_C_000

General-purpose non-locking attachment-plug caps:

- 2-pole, 2-wire, 15A, 125V, Cat Nos 5865\*, 5865P\*, 5866\*.- 2-pole, 3-wire grounding, 15A, 125V, Cat Nos 1447, 14W47, 5920, 5921, 5922, 5923, 5965V, 8115V, (Hospital Grade), 15A, 250V, 5924; 5925, 5926, 5927; 5966\*, 5967\*; 8013\* (Hospital Grade) 8666V (Hospital Grade); 15A, 277V, 5928, 5930, 5931; 20A, 125V, 1433, 14W33, 5364V, 5936, 5937, 5938, 5939, 8315-C, (Hospital Grade), 8364\*; (Hospital Grade), 20A, 250V, 5366C, 5464\*, 5464P\*, 5932, 5933, 5934, 5935; 8464V (Hospital Grade); 30A, 125V, 9309; 30A, 250V, 9331; 30A, 277V, 9319; 50A, 125V, 9361; 50A, 250V, 9368; 50A, 277V, 9379.
- 3-pole, 4-wire grounding, 20A, 125/250V, Cat Nos 30A, 125/250V, 9431, 9432; 30A, 250V, 3-ph, 8431, 9432; 50A, 125/250V, 9451, 9452; 50A, 250V, 3-ph, 8451, 8452; 60A, 125/250V, 9461, 9462; 60A, 250V, 3-ph, 8461, 8462. General-purpose non-locking type connector bodies:
- 2-pole, 2-wire, 15A, 125V, Cat Nos 6118, 5869V.
- 2-pole, 3-wire grounding, 15A, 125V, Cat Nos 1547, 15W47, 5207, 5268, 5294, 5295, 5296, 5297, 5969\*, 8119\* (Hospital Grade); 15A, 250V, 5607, 5669-VY; 20A, 250V, 15A, 277V, 5324, 5326; 20A, 125V, Cat Nos 1533, 15W33. General-purpose non-locking type motor bases (inlets):
- 2-pole, 2-wire, 15A, 125V, Cat No 4897.

- 2-pole, 3-wire grounding, 15A, 125V, Cat Nos 5240, 5278, 5278-C, 5288; 61CM64, 61CM64-2; 15A, 250V, 5668, 5678, 5678-C, 20A, 125V, 5378-C; 20A, 250V, 5478-C.
- General purpose, non-locking type, flanged inlets; 5-15P configuration, Cat No 5288C; 5-20P configuration, Cat No 5388C; 6-15P configuration, Cat No 5668C. Locking type attachment-plugs:
  - 2-pole, 3-wire grounding, 15A, 125V, Cat 2447, 24V 4723, 7570, 7594, 7594VBLK; 15A, 250V, 4573; 15A, 277V, 4773; 20A, 125V, 2311, -I /, -VY, -V -VGY, -VWHI, -VR, -VO, -VBN, -VGN, 20A, 250V, 2321, -CA; -V, -VY, -VBLK, -V /GY, -VN ), -VBN, -VGN; 20A, 277V, 2331, -CA; 20A, 480V, 2341, -CA; 20A, 600V, 2351, -CA, 20A, 125V, 2311, -I, (-V); 3121, 30A, 250V, 2621, -CA, (-V); 30A, 277V, 2631, -CA (-V); 30A, 480V, 2641, -CA; 30A, 600V, 2651, -CA; 7594-V; 50A, 250V. - 3-pole, 4-wire grounding, 20A, 125/250V, Cat Nos 2411, -CA; 20A, 250V, 3-ph, 2421, -CA; 20A, 480V, 3-ph, 2431, -CA; 30A, 125/250V, 2711, -CA; 30A, 250V, 3-ph, 2721, -CA; 30A, 480V, 3-ph, 2731; 30A, 600V, 3-ph, 2741, -CA.
  - 4-pole, 5-wire grounding, 20A, 120/208V, 3-ph Y, Cat Nos 2511, -CA; 20A, 277/480V, 3-ph Y, 2521, -CA; 20A, 347/600V, 3-ph Y, 2531, -CA; 30A, 120/208V, 3-ph Y, 2811, -CA; 30A, 277/480V, 3-ph Y, 2821, -CA; 30A, 347/600V, 3-ph Y, 2831, -CA; 10A, 600V; 20A, 250V, Cat No 3521C. Locking type connector bodies:
    - 2-pole, 3-wire grounding, 15A, 125V, Cat Nos 2547, 25W47, 4729\*, 4730, 7571, 7596, 7596N, 7598, 7593, 7593VBLK; 15A, 250V, 4579\*, 4580; 15A, 277V, 4779\*, 4780; 20A, 125V, 2313, -CA, -B, -VY, -VBLK, -VBL, -VGY, -VWHI, -VR, -VO, -VBN, -VGN, 20A, 250V, 2323, -CA; 20A, -V, -VY, -VBLK, -VBL, -VGY, -VWHI, -VR, -VO, -VBN, -VGN; 277V, 2333, -CA; 20A, 480V, 2343; 20A, 600V, 2353, -CA; 30A, 125V, 2613, -CA, (-V); 30A, 250V, 2623, -CA, (-V); 3123, 30A, 277V, 2633, -CA, (-V); 30A, 480V, 2643, -CA; 30A, 600V, 2653, -CA; 50A, 250V.
    - 3-pole, 4-wire grounding, 20A, 125/250V, Cat Nos 2413, -CA, 8411-C; 20A, 250V, 3-ph, 2423, -CA, 8421-C; 20A, 480V, 3-ph, 2433, -CA; 30A, 125/250V, 2713; 30A, 250V, 3-ph, 2723, -CA; 30A, 480V, 3-ph, 2733, -CA; 30A, 600V, 3-ph, 2743, -CA.
    - 4-pole, 5-wire grounding, 20A, 120/208V, 3-ph Y, Cat Nos 2513, -CA; 20A, 277/480V, 3-ph Y, 2523, -CA; 20A, 347/600V, 3-ph Y, 2533, -CA; 30A, 120/208V, 3-ph Y, 2813, -CA; 30A, 277/480V, 3-ph Y, 2823, -CA, (-V); 30A, 347/600V, 3-ph Y, 2833, -CA. General-purpose locking type motor bases:
      - 2-pole, 3-wire grounding type, 30A, 125V, Cat Nos 60CM41, 60CM47, CR16618, CR16725, CR16726. Locking type motor bases (inlets):
        - 2-pole, 3-wire grounding, 15A, 125V, Cat Nos 4716, 4716-C; 15A, 250V, 4586, 4586-C; 15A, 277V, 4786-C; 20A, 125V, 2315; on weatherproof coverplate 2317, 20A, 250V, 2325; 20A, 277V, 2335; 20A, 480V, 2345; 20A, 600V, 2355; 30A, 125V, 2615, 2617, 3126; 30A, 250V, 2625, 30A, 277V, 2635; 30A, 480V, 2645; 30A, 600V, 2655.
        - 3-pole, 4-wire grounding, 20A, 125/250V, Cat Nos 2415; 20A, 250V 3-ph, 2425; 20A, 480V, 3-ph, 2435; 30A, 125/250V, 2715; 30A, 250V, 3-ph, 2725; 20A, 2735; 30A, 600V, 3-ph, 2745.
        - 4-pole, 5-wire grounding, 20A, 120/208V, 3-ph Y, Cat Nos 2515; 20A, 277/480V, 3-ph Y, 2525; 20A, 347/600V, 3-ph Y, 2535; 30A, 120/208V, 3-ph Y, 2815; 30A, 277/480V, 3-ph Y, 2825; 30A, 347/600V, 3-ph Y, 2835. Special-purpose locking type attachment-plug caps:
          - 2-pole, 3-wire grounding type, 15A, 125V, Cat Nos 7592, 50A, 125V, 63CM61, 63CM61C, CS-6361, CS-6361C; 50A, 250V, CS8265, CS8265C; 50A, 48V ac, CS-8465C; 50A, 250V dc, 600V ac, 3763C.
          - 3-pole, 4-wire grounding type, 50A, 125/250V, Cat Nos 63CM65, 63CM65C, CS-6365, CS-6365C, CS8155, CS8155C; 50A, 250V, 3-ph, CS-8365C; 50A, 480V, 3-ph, CS-8165C; 50A, 250V dc, 600V ac, 3765C, 7765C.
          - 4-pole, 5-wire, grounding "Twistlock" plug cap 30A, 250V, Cat No 45615.
          - 4-pole, 5-wire, grounding "Twistlock" connector body, 30A, 250V, Cat No 45635. Special purpose "Hubbellock" grounding type attachment plug caps:
            - 3-pole, 4-wire, 20A, 250V dc, 30A, 600V ac, Cat Nos 21415B, 21CM415B.
            - 3-pole, 4-wire, 30A, 480V ac; Cat No 20445B (Ref. Report -130).
            - 2-pole, 3-wire, 20A, 125V, 23034A, 23035A, 23035B.
            - 3-pole, 4-wire, grounding type, 20A, 250V dc, 30A, 600V ac, Cat Nos 20415, 21415, 21419, 21426, 21435, 21436, 22415, 22419, 22422; 60A, 600V ac, SD12781, 26419.
            - 4-pole, 5-wire grounding type, 20A, 250V dc, 30A, 600V ac, Cat No 25415B, 60A, 600V ac, Cat No 26519. Special-purpose "Hubbellock" connector bodies:
              - 2-pole, 3-wire grounding type, 20A, 125V, Cat Nos 23031A, 23032A, 23032B.
              - 3-pole, 4-wire grounding type, 20A, 250V dc, 30A, 600V ac, Cat Nos 20414, 21414B, 21CM414B, 21433, 21434, 22414A, 22CM414A; 60A, 600V ac, 26418.
              - 3-pole, 4-wire, 30A, 480V ac; Cat No 20444B (Ref. Report -130).
              - 4-pole, 5-wire grounding type, 20A, 250V dc, 30A, 600V ac, Cat Nos 25414B; 60A, 600V ac, 26516. Special-purpose "Hubbellock" motor bases (inlets):

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600V.

- 4-pole, 5-wire, 30A, Cat Nos 520C2W, 120/208V, 3-ph, 400Hz; 520C6, 520C6W, 220/380V, 240/415V; 520C9, 520C9W, 3-ph Y, 120/208V; 520C7, 520C7W, 3-ph Y, 277/480V; 520C5, 520C5W, 3-ph Y, 347/600V.
- 2-pole, 3-wire, 30A, Cat Nos 330C3, 330C3W, 250V dc; 330C4, 330C4W, 125V; 330C2W, 120/208V, 3-ph, 400Hz; 330C6, 330C6W, 250V; 330C5, 330C5W, 277V, 330C7W, 480V; 330C9, 330C9W, 380V to 415V.
- 3-pole, 4-wire, 30A, Cat Nos 430C2W, 125/250V, 3-ph, 400Hz; 430C12, 430C12W, 125/250V; 430C9, 430C9W, 3-ph, 250V; 430C6, 430C6W, 380V to 415V; 430C7, 430C7W, 3-ph, 480V; 430C5, 430C5W, 3-ph, 600V.
- 4-pole, 5-wire, 30A, Cat Nos 530C2W, 120/208V, 3-ph, 400Hz; 530C6, 530C6W, 220/380V, 240/415V; 530C9, 530C9W, 3-ph Y, 120/208V; 530C7, 530C7W, 3-ph Y, 277/480V; 530C5, 530C5W, 3-ph Y, 347/600V.
- 2-pole, 3-wire, 60A, Cat Nos 360C2W, 120/208V, 3-ph, 400Hz; 360C3, 360C3W, 250V dc; 360C4, 360C4W, 125V; 360C6, 360C6W, 250V; 360C5, 360C5W, 277V, 360C7, 360C7W, 480V; 360C9, 360C9W, 380V to 415V.
- 3-pole, 4-wire, 60A, Cat Nos 460C2W, 120/208V, 3-ph, 400Hz; 460C12, 460C12W, 125/250V; 460C9 with or without suffix V04, 460C9W, 3-ph, 250V; 460C7, 460C7W, 3-ph, 480V; 460C6, 460C6W, 380V to 415V; 460C5, 460C5W, 3-ph, 600V, 220/380V, 240/415V; 520B9, 520B9W, 3-ph Y, 120/208V; 520B7, 520B7W, 3-ph Y, 277/480V; 520B5, 520B5W, 3-ph Y, 347/600V.
- 2-pole, 3-wire, 30A, Cat Nos 330B3, 330B3W, 250V dc; 330B4, 330B4W, 125V; 330B2W, 120/208V, 3-ph, 400Hz; 330B6, 330B6W, 250V; 330B5, 330B5W, 277V; 330B7, 330B7W, 480V, 330B9, 330B9W, 380V to 415V.
- 3-pole, 4-wire, 30A, Cat Nos 430B2W, 120/208V, 3-ph, 400Hz; 430B12, 430B12W, 125/250V; 430B9, 430B9W, 3-ph, 250V; 430B6, 430B6W, 380V to 415V; 430B7, 430B7W, 3-ph, 480V; 430B5, 430B5W, 3-ph, 600V.
- 4-pole, 5-wire, 30A, Cat Nos 530B2W, 120/208V, 3-ph, 400Hz; 530B6, 530B6W, 220/380V, 240/415V; 530B9, 530B9W, 3-ph Y, 120/208V; 530B7, 530B7W, 3-ph Y, 277/480V; 530B5, 530B5W, 3-ph Y, 347/600V.
- 2-pole, 3-wire, 60A, Cat Nos 360B3, 360B3W, 250V dc; 360B4, 360B4W, 125V; 360B2W, 120/208V, 3-ph, 400Hz; 360B6, 360B6W, 250V, 360B5, 360B5W, 277V; 360B7, 360B7W, 480V; 360B9, 360B9W, 380V to 415V.
- 3-pole, 4-wire, 60A, Cat Nos 460B2W, 120/208V, 3-ph, 400Hz; 460B12, 460B12W, 125/250V; 460B9, 460B9W, 3-ph, 250V; 460B7, 460B7W, 3-ph, 480V; 460B6, 460B6W, 380V to 415V; 460B5, 460B5W, 3-ph, 600V.
- 4-pole, 5-wire, 60A, Cat Nos 560B9, 560B9W, 3-ph Y, 120/208V; 560B2W, 120/208V, 3-ph, 400Hz; 560B7, 560B7W, 3-ph Y, 277/480V; 560B6, 560B6W, 220/380V, 240/415V; 560B5, 560B5W, 3-ph Y, 347/600V.


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2, 3	40	125V ac	340P4W
2, 3	40	250V ac	340P6W
3, 4	40	3-ph, 250V	440P9W
3, 4	40	125/250V ac	440P12W
2, 3	63	240	363P6W
3, 4	63	380 to 415	463P6W
4, 5	63	220/380 to	
240/415		563P6W	
4, 5	63	220/380 to	
240/415		563P2W (400Hz)	
<b>Connector Bodies:</b>			
No Poles, Wires	Amps	Volts	Cat No
2, 3	16	110	316C4W
2, 3	16	240	316C6W

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3, 4	16	380 to 415	416C6W
4, 5	16	220/380 to	English 
240/415			
4, 5	16	Store	Contact
2, 3	32	110	332C4W
2, 3	32	240	332C6W
3, 4	32	380 to 415	432C6W
3, 4	32	380, 50Hz/	
440, 60Hz		432C3W	
4, 5	32	220/380 to	
240/415		532C6W	
4, 5	32	220/380 to	
240/415		532C2W (400Hz)	
2, 3	40	125V ac	340C4W
2, 3	40	250V ac	340C6W
3, 4	40	3-ph, 250V	440C9W
3, 4	40	125/250V ac	440C12W
2, 3	63	240	363C6W
3, 4	63	380 to 415	463C6W
4, 5	63	220/380 to	
240/415		563C6W	
4, 5	63	220/380 to	
240/415		563C2W (400Hz)	
<b>Inlets:</b>			
No Poles, Wires	Amps	Volts	Cat No
2, 3	16	110	316B4W
2, 3	16	240	316B6W
3, 4	16	380 to 415	416B6W
4, 5	16	220/380 to	
240/415		516B6W	
4, 5	16	220/380 to	
240/415		516B2W (400Hz)	
2, 3	32	110	332B4W

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2, 3	32	240	332B6W
3, 4	32	380 to 415	432B6W
3, 4	32	380, 50Hz/	
440, 60Hz		<b>Store</b>	<b>Contact</b>
4, 5	32	220/380 to	
240/415		532B6W	
4, 5	32	220/380 to	
240/415		532B2W (400Hz)	
2, 3	40	125V ac	340B4W
2, 3	40	250V ac	340B6W
3, 4	40	3-ph, 250V ac	340B9W
3, 4	40	125/250V ac	340B12W
2, 3	63	240	363B6W
3, 4	63	380 to 415	463B6W
4, 5	63	220/380 to	
240/415		563B6W	
4, 5	63	220/380 to	
240/415		563B2W (400Hz)	
<ul style="list-style-type: none"> <li>Special-use appliance inlet, 2-pole, 3-wire, grounding type, 20A, 250V ac, Cat No H320B and cord connector, 2-pole, 3-wire, grounding type, 20A, 250V ac, Cat No H320C, receptacle, 2-pole, 3-wire, grounding type, 20A, 250V ac, Cat NoH320R and attachment plug, 2-pole, 3-wire, grounding type, 20A, 250V ac, Cat No 320P. (Ref. Report -130, -147).</li> </ul>			

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**Notes:**

- Suffix "A" through "ZZZZ" and/or Suffix "M" followed by a number may be added to any of the above catalogue numbers for commercial reasons (colour, packaging, customer identification, multilingual instructions, etc), not affecting rating, general construction, dimensions, etc.
- Catalogue numbers bearing Suffix "C" and Twist-lock Series 2300, 2600 and 3300 may have additional Suffix "Y" denoting colour.
- Catalogue numbers starting with 21, 23 to 28 incl., 31, 45, 47, 52 and 53 may be split by letters "CM" (e.g. 23CM21) to denote corrosion resistant devices.
- Suffix S denotes pilot control (A600 rating).
- Suffix "WP" may be added on motor bases denoting mounted on a weatherproof coverplate.
- Catalogue numbers followed by \* have Suffixes V, VY, VBLK, VGY, VWHI, VR, VO, VBN, VGN to denote colour variations.
- For Hubbell Pin and Sleeve devices, prefix and suffix letters and/or numbers may be added using the format, MNATCWX, to denote variations. Where  
M denotes Marine use (may use alternate contact assemblies and finishes),  
N denotes Number of wires (including ground)  
A denotes Amperage of device (20, 30, 60, 100)  
T denotes Type (R=receptacle, P=plug, B=inlet, C=connector) C denotes Clock position of ground sleeve  
W denotes Product identification  
X denotes Presence of features (S=pilot contact present, R=reverse service

8. Suffix "P" followed by a number denoting various packaging, bulk shipments and colour and similar variations.

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