

# NEW TRANSFORMER SPECIFICATION DATA

## Square D Energy Efficient (EX) Low Voltage Distribution Transformers

Energy efficiency levels for Distribution Transformer manufactured after December 31, 2015, is mandated by the Department of Energy (CFR 431.192 April 2013).

The new Square D™ Low Voltage Transformers comply with this new efficiency, plus provide customers with these National Electric Code (NEC) updates: (1) 450.9 Ventilation, (2) 450.10 Grounding, (3) 450.11 Markings, and (4) 450.12 Terminal wiring space.

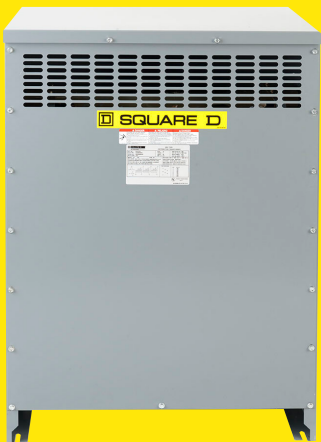
To further improve the new EX model, we also incorporated contractor feedback from the 2007 EE model, including:

- Same conductor range for the Source and Load equipment as the Transformer, making the installation of the complete Square D package easier and faster
- Space-saving design allows transformers to be mounted within 1/2-inch of the wall, which reduces the footprint in the owner's equipment room
- Shipping carton is fortified to protect unit top and side to reduce damage

| Features                                                                                                                                                                                                                                                                                                                                                                                                                                                               |                                                                                                                                                                                                                                                                                                                                                                                                                                                               |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 15 – 150 kVA                                                                                                                                                                                                                                                                                                                                                                                                                                                           | 225 – 750 kVA                                                                                                                                                                                                                                                                                                                                                                                                                                                 |
| <ul style="list-style-type: none"><li>• 1/2" clearance from wall</li><li>• Defined conduit entry area on sides and bottom for ease of access</li><li>• Defined area for ground terminals to be landed</li><li>• Terminals — Primary and Secondary separated for ease of identification</li><li>• Terminals located to meet NEC bending radius with published wire range</li><li>• External floor mounting brackets for installation of PAD mounting hardware</li></ul> | <ul style="list-style-type: none"><li>• 1/2" clearance from wall</li><li>• Entire bottom open for conduit entry or floor duct entry</li><li>• Defined area for ground terminals to be landed</li><li>• Terminals — Primary and Secondary separated for ease of identification</li><li>• Terminals located to meet NEC bending radius with published wire range</li><li>• External floor mounting brackets for installation of PAD mounting hardware</li></ul> |



Style J – Type 1 Rated  
Converts to Type 3R with Weathershield



Style K – Type 1 Rated  
Converts to Type 3R with Weathershield

# EX THREE PHASE; 60 HZ; 208Y/120 VAC SECONDARY; UL LISTED

| kVA                                      | Catalog No. | Minimum Efficiency<br>@ 35% 75 °C | Full<br>Capacity Taps | Degree C<br>Temp. Rise | Insulation<br>Class | %IZ  | Sound Level<br>dB | Weight (lbs) | Enclosure* |
|------------------------------------------|-------------|-----------------------------------|-----------------------|------------------------|---------------------|------|-------------------|--------------|------------|
| 480 Vac Delta Primary, Aluminum Windings |             |                                   |                       |                        |                     |      |                   |              |            |
| 15                                       | EX15T3H     | 98.17%                            | 6-2.5%2+4-            | 150                    | 220                 | 4.7% | 39 dB             | 245          | 17K        |
| 30                                       | EX30T3H     | 98.38%                            | 6-2.5%2+4-            | 150                    | 220                 | 3.8% | 39 dB             | 400          | 18K        |
| 45                                       | EX45T3H     | 98.60%                            | 6-2.5%2+4-            | 150                    | 220                 | 3.9% | 39 dB             | 490          | 18K        |
| 75                                       | EX75T3H     | 98.69%                            | 6-2.5%2+4-            | 150                    | 220                 | 5.2% | 44 dB             | 710          | 20K        |
| 112.5                                    | EX112T3H    | 98.83%                            | 6-2.5%2+4-            | 150                    | 220                 | 4.3% | 44 dB             | 920          | 21K        |
| 150                                      | EX150T3H    | 99.00%                            | 6-2.5%2+4-            | 150                    | 220                 | 4.2% | 47 dB             | 1170         | 22K        |
| 225                                      | EX225T3H    | 99.06%                            | 6-2.5%2+4-            | 150                    | 220                 | 4.6% | 49 dB             | 1825         | 25J        |
| 300                                      | EX300T3H    | 99.13%                            | 6-2.5%2+4-            | 150                    | 220                 | 4.4% | 49 dB             | 1975         | 25J        |
| 500                                      | EX500T68H   | 99.24%                            | 4-2.5%2+2-            | 150                    | 220                 | 4.9% | 56 dB             | 3100         | 30J        |
| 750                                      | EX750T68H   | 99.34%                            | 4-2.5%2+2-            | 150                    | 220                 | 5.0% | 58 dB             | 4125         | 31J        |
| 600 Vac Delta Primary, Aluminum Windings |             |                                   |                       |                        |                     |      |                   |              |            |
| 15                                       | EX15T65H    | 97.89%                            | 6-2.5%2+4-            | 150                    | 220                 | —    | 42 dB             | 240          | 17K        |
| 30                                       | EX30T65H    | 98.23%                            | 6-2.5%2+4-            | 150                    | 220                 | —    | 42 dB             | 400          | 18K        |
| 45                                       | EX45T65H    | 98.40%                            | 6-2.5%2+4-            | 150                    | 220                 | —    | 42 dB             | 490          | 18K        |
| 75                                       | EX75T65H    | 98.60%                            | 6-2.5%2+4-            | 150                    | 220                 | —    | 47 dB             | 710          | 20K        |
| 112.5                                    | EX112T65H   | 98.74%                            | 6-2.5%2+4-            | 150                    | 220                 | —    | 47 dB             | 920          | 21K        |
| 150                                      | EX150T65H   | 98.83%                            | 6-2.5%2+4-            | 150                    | 220                 | —    | 47 dB             | 1170         | 22K        |
| 225                                      | EX225T65H   | 98.94%                            | 6-2.5%2+4-            | 150                    | 220                 | —    | 52 dB             | 1825         | 25J        |
| 300                                      | EX300T65H   | 99.02%                            | 6-2.5%2+4-            | 150                    | 220                 | —    | 52 dB             | 1970         | 25J        |
| 500                                      | EX500T79H   | 99.14%                            | 4-2.5%2+2-            | 150                    | 220                 | —    | 57 dB             | 3095         | 30J        |
| 750                                      | EX750T79H   | 99.23%                            | 4-2.5%2+2-            | 150                    | 220                 | —    | 61 dB             | 4120         | 31J        |
| 208 Vac Delta Primary, Aluminum Windings |             |                                   |                       |                        |                     |      |                   |              |            |
| 15                                       | EX15T211H   | 97.89%                            | 3-5%1+2-              | 150                    | 220                 | —    | 42 dB             | 240          | 17K        |
| 30                                       | EX30T211H   | 98.23%                            | 3-5%1+2-              | 150                    | 220                 | —    | 42 dB             | 410          | 18K        |
| 45                                       | EX45T211H   | 98.40%                            | 3-5%1+2-              | 150                    | 220                 | —    | 42 dB             | 495          | 18K        |
| 75                                       | EX75T211H   | 98.60%                            | 3-5%1+2-              | 150                    | 220                 | —    | 47 dB             | 650          | 20K        |
| 112.5                                    | EX112T211H  | 98.74%                            | 3-5%1+2-              | 150                    | 220                 | —    | 47 dB             | 920          | 21K        |
| 150                                      | EX150T211H  | 98.83%                            | 3-5%1+2-              | 150                    | 220                 | —    | 47 dB             | 1170         | 22K        |
| 225                                      | EX225T211H  | 98.94%                            | 3-5%1+2-              | 150                    | 220                 | —    | 52 dB             | 1825         | 25J        |
| 300                                      | EX300T211H  | 99.02%                            | 3-5%1+2-              | 150                    | 220                 | —    | 52 dB             | 1970         | 25J        |
| 500                                      | EX500T211H  | 99.14%                            | 3-5%1+2-              | 150                    | 220                 | —    | 57 dB             | 3095         | 30J        |
| 240 Vac Delta Primary, Aluminum Windings |             |                                   |                       |                        |                     |      |                   |              |            |
| 15                                       | EX15T239H   | 97.89%                            | 3-5% 1+2-             | 150                    | 220                 | —    | 42 dB             | 235          | 17K        |
| 30                                       | EX30T239H   | 98.23%                            | 3-5% 1+2-             | 150                    | 220                 | —    | 42 dB             | 410          | 18K        |
| 45                                       | EX45T239H   | 98.40%                            | 3-5% 1+2-             | 150                    | 220                 | —    | 42 dB             | 495          | 18K        |
| 75                                       | EX75T239H   | 98.60%                            | 3-5% 1+2-             | 150                    | 220                 | —    | 47 dB             | 650          | 20K        |
| 112.5                                    | EX112T239H  | 98.74%                            | 3-5% 1+2-             | 150                    | 220                 | —    | 47 dB             | 920          | 21K        |
| 150                                      | EX150T239H  | 98.83%                            | 3-5% 1+2-             | 150                    | 220                 | —    | 47 dB             | 1170         | 22K        |
| 225                                      | EX225T239H  | 98.94%                            | 3-5% 1+2-             | 150                    | 220                 | —    | 52 dB             | 1825         | 25J        |
| 300                                      | EX300T239H  | 99.02%                            | 3-5%1+2-              | 150                    | 220                 | —    | 52 dB             | 1970         | 25J        |
| 500                                      | EX500T239H  | 99.14%                            | 3-5%1+2-              | 150                    | 220                 | —    | 57 dB             | 3095         | 30J        |
| 480 Vac Delta Primary, Copper Windings   |             |                                   |                       |                        |                     |      |                   |              |            |
| 15                                       | EX15T3HCU   | 98.10%                            | 6-2.5%2+4-            | 150                    | 220                 | 4.4% | 39 dB             | 250          | 17K        |
| 30                                       | EX30T3HCU   | 98.48%                            | 6-2.5%2+4-            | 150                    | 220                 | 3.7% | 39 dB             | 435          | 18K        |
| 45                                       | EX45T3HCU   | 98.57%                            | 6-2.5%2+4-            | 150                    | 220                 | 4.4% | 39 dB             | 515          | 18K        |
| 75                                       | EX75T3HCU   | 98.70%                            | 6-2.5%2+4-            | 150                    | 220                 | 3.6% | 44 dB             | 770          | 20K        |
| 112.5                                    | EX112T3HCU  | 98.94%                            | 6-2.5%2+4-            | 150                    | 220                 | 4.2% | 44 dB             | 1065         | 21K        |
| 150                                      | EX150T3HCU  | 99.06%                            | 6-2.5%2+4-            | 150                    | 220                 | 3.8% | 47 dB             | 1325         | 22K        |
| 225                                      | EX225T3HCU  | 99.04%                            | 6-2.5%2+4-            | 150                    | 220                 | 6.9% | 49 dB             | 1810         | 25J        |
| 300                                      | EX300T3HCU  | 99.12%                            | 6-2.5%2+4-            | 150                    | 220                 | 5.0% | 49 dB             | 2100         | 25J        |
| 500                                      | EX500T68HCU | 99.32%                            | 4-2.5%2+2-            | 150                    | 220                 | 4.8% | 56 dB             | 3975         | 30J        |
| 750                                      | EX750T68HCU | 99.36%                            | 4-2.5%2+2-            | 150                    | 220                 | 5.3% | 58 dB             | 4670         | 31J        |

— %IZ currently not available.

# EX THREE PHASE; 60 HZ; 480Y/277 VAC SECONDARY; UL LISTED

| kVA                                      | Catalog No. | Minimum Efficiency<br>@ 35% 75 °C | Full<br>Capacity Taps | Degree C<br>Temp. Rise | Insulation<br>Class | %IZ | Sound Level<br>dB | Weight (lbs) <sup>1</sup> | Enclosure <sup>2</sup> |
|------------------------------------------|-------------|-----------------------------------|-----------------------|------------------------|---------------------|-----|-------------------|---------------------------|------------------------|
| 208 Vac Delta Primary, Aluminum Windings |             |                                   |                       |                        |                     |     |                   |                           |                        |
| 15                                       | EX15T212H   | 97.89%                            | 3–5%1+2–              | 150                    | 220                 | —   | 42dB              | 235                       | 17K                    |
| 30                                       | EX30T212H   | 98.23%                            | 3–5%1+2–              | 150                    | 220                 | —   | 42dB              | 410                       | 18K                    |
| 45                                       | EX45T212H   | 98.40%                            | 3–5%1+2–              | 150                    | 220                 | —   | 42dB              | 495                       | 18K                    |
| 75                                       | EX75T212H   | 98.60%                            | 3–5%1+2–              | 150                    | 220                 | —   | 47dB              | 650                       | 20K                    |
| 112.5                                    | EX112T212H  | 98.74%                            | 3–5%1+2–              | 150                    | 220                 | —   | 47dB              | 920                       | 21K                    |
| 150                                      | EX150T212H  | 98.83%                            | 3–5%1+2–              | 150                    | 220                 | —   | 47dB              | 1170                      | 22K                    |
| 225                                      | EX225T212H  | 98.94%                            | 3–5%1+2–              | 150                    | 220                 | —   | 52dB              | 1825                      | 25J                    |
| 300                                      | EX300T212H  | 99.02%                            | 3–5%1+2–              | 150                    | 220                 | —   | 52dB              | 1970                      | 25J                    |
| 500                                      | EX500T212H  | 99.14%                            | 3–5%1+2–              | 150                    | 220                 | —   | 57dB              | 3100                      | 30J                    |
| 480 Vac Delta Primary, Aluminum Windings |             |                                   |                       |                        |                     |     |                   |                           |                        |
| 15                                       | EX15T1814H  | 97.89%                            | 6–2.5%2+4–            | 150                    | 220                 | —   | 42dB              | 235                       | 17K                    |
| 30                                       | EX30T1814H  | 98.23%                            | 6–2.5%2+4–            | 150                    | 220                 | —   | 42dB              | 410                       | 18K                    |
| 45                                       | EX45T1814H  | 98.40%                            | 6–2.5%2+4–            | 150                    | 220                 | —   | 42dB              | 495                       | 18K                    |
| 75                                       | EX75T1814H  | 98.60%                            | 6–2.5%2+4–            | 150                    | 220                 | —   | 47dB              | 660                       | 20K                    |
| 112.5                                    | EX112T1814H | 98.74%                            | 6–2.5%2+4–            | 150                    | 220                 | —   | 47dB              | 925                       | 21K                    |
| 150                                      | EX150T1814H | 98.83%                            | 6–2.5%2+4–            | 150                    | 220                 | —   | 47dB              | 1175                      | 22K                    |
| 225                                      | EX225T1814H | 98.94%                            | 6–2.5%2+4–            | 150                    | 220                 | —   | 47dB              | 1830                      | 25J                    |
| 300                                      | EX300T1814H | 99.02%                            | 6–2.5%2+4–            | 150                    | 220                 | —   | 52dB              | 1975                      | 25J                    |
| 500                                      | EX500T76H   | 99.14%                            | 4–2.5%2+2–            | 150                    | 220                 | —   | 57dB              | 3100                      | 30J                    |

# EX THREE PHASE; 60 HZ; 240 VAC DELTA SECONDARY; UL LISTED

| 120 Volt Center Tap — Limited to 7.5% Loading, Design for Ground Reference and Light Maintenance Loading |             |                                   |                       |                        |                     |      |                   |                           |                        |
|----------------------------------------------------------------------------------------------------------|-------------|-----------------------------------|-----------------------|------------------------|---------------------|------|-------------------|---------------------------|------------------------|
| kVA                                                                                                      | Catalog No. | Minimum Efficiency<br>@ 35% 75 °C | Full<br>Capacity Taps | Degree C<br>Temp. Rise | Insulation<br>Class | %IZ  | Sound Level<br>dB | Weight (lbs) <sup>1</sup> | Enclosure <sup>2</sup> |
| 480 Vac Delta Primary, Aluminum Windings                                                                 |             |                                   |                       |                        |                     |      |                   |                           |                        |
| 15                                                                                                       | EX15T6HCT   | 97.89%                            | 6–2.5%2+4–            | 150                    | 220                 | 4.9% | 42 dB             | 235                       | 17K                    |
| 30                                                                                                       | EX30T6HCT   | 98.23%                            | 6–2.5%2+4–            | 150                    | 220                 | 4.2% | 42 dB             | 405                       | 18K                    |
| 45                                                                                                       | EX45T6HCT   | 98.40%                            | 6–2.5%2+4–            | 150                    | 220                 | 4.1% | 42 dB             | 480                       | 18K                    |
| 75                                                                                                       | EX75T6HCT   | 98.60%                            | 6–2.5%2+4–            | 150                    | 220                 | 5.8% | 47 dB             | 640                       | 20K                    |
| 112.5                                                                                                    | EX112T6HCT  | 98.74%                            | 6–2.5%2+4–            | 150                    | 220                 | 4.5% | 47 dB             | 910                       | 21K                    |
| 150                                                                                                      | EX150T6HCT  | 98.83%                            | 6–2.5%2+4–            | 150                    | 220                 | 4.1% | 47 dB             | 1140                      | 22K                    |
| 225                                                                                                      | EX225T6HCT  | 98.94%                            | 6–2.5%2+4–            | 150                    | 220                 | 4.5% | 52 dB             | 1820                      | 25J                    |
| 300                                                                                                      | EX300T6HCT  | 99.02%                            | 6–2.5%2+4–            | 150                    | 220                 | 5.2% | 52 dB             | 1960                      | 25J                    |
| 500                                                                                                      | EX500T63HCT | 99.14%                            | 4–2.5%2+2–            | 150                    | 220                 | 4.9% | 57 dB             | 3090                      | 30J                    |
| 750                                                                                                      | EX750T63HCT | 99.23%                            | 4–2.5%2+2–            | 150                    | 220                 | 4.5% | 61 dB             | 4120                      | 31J                    |

— %IZ currently not available.

# EX THREE PHASE WATCHDOG TRANSFORMERS: 60 HZ, UL LISTED

Watchdog, Three-Phase EX (15 – 500 kVA), by design reduced energy consumption at loads greater than 50% loading, fewer BTUs at 75% and 100% loading. Increase life expectancy over 150 °C rise offering. Available in aluminum and copper windings. NOTE: 80 °C rise with 220 insulation systems, allowing for a 30% continuous overload @ 150 °C rise.

| kVA                                                              | Catalog No.  | Minimum Efficiency<br>@ 35% 75 °C | Full<br>Capacity Taps | Degree C<br>Temp. Rise | Insulation<br>Class | %IZ  | Sound Level<br>dB | Weight (lbs) | Enclosure <sup>1</sup> |
|------------------------------------------------------------------|--------------|-----------------------------------|-----------------------|------------------------|---------------------|------|-------------------|--------------|------------------------|
| 480 Vac Delta Primary, 208Y/120 Vac Secondary, Aluminum Windings |              |                                   |                       |                        |                     |      |                   |              |                        |
| 15                                                               | EX15T3HB     | 98.26%                            | 6–2.5%2+4–            | 80                     | 220                 | 1.6% | 39 dB             | 400          | 18K                    |
| 30                                                               | EX30T3HB     | 98.58%                            | 6–2.5%2+4–            | 80                     | 220                 | 2.4% | 39 dB             | 490          | 18K                    |
| 45                                                               | EX45T3HB     | 98.73%                            | 6–2.5%2+4–            | 80                     | 220                 | 2.9% | 44 dB             | 710          | 20K                    |
| 75                                                               | EX75T3HB     | 98.89%                            | 6–2.5%2+4–            | 80                     | 220                 | 2.8% | 44 dB             | 920          | 21K                    |
| 112.5                                                            | EX112T3HB    | 99.05%                            | 6–2.5%2+4–            | 80                     | 220                 | 3.3% | 47 dB             | 1170         | 22K                    |
| 150                                                              | EX150T3HB    | 99.05%                            | 6–2.5%2+4–            | 80                     | 220                 | 3.0% | 49 dB             | 1825         | 25J                    |
| 225                                                              | EX225T3HB    | 99.11%                            | 6–2.5%2+4–            | 80                     | 220                 | 3.2% | 49 dB             | 1975         | 25J                    |
| 300                                                              | EX300T68HB   | 99.15%                            | 4–2.5%2+2–            | 80                     | 220                 | 3.1% | 56 dB             | 3100         | 30J                    |
| 500                                                              | EX500T68HB   | 99.29%                            | 4–2.5%2+2–            | 80                     | 220                 | 3.3% | 58 dB             | 4125         | 31J                    |
| 480 Vac Delta Primary, 208Y/120 Vac Secondary, Copper Windings   |              |                                   |                       |                        |                     |      |                   |              |                        |
| 15                                                               | EX15T3HBCU   | 98.26%                            | 6–2.5%2+4–            | 80                     | 220                 | 1.6% | 39 dB             | 435          | 18K                    |
| 30                                                               | EX30T3HBCU   | 98.58%                            | 6–2.5%2+4–            | 80                     | 220                 | 2.7% | 39 dB             | 515          | 18K                    |
| 45                                                               | EX45T3HBCU   | 98.69%                            | 6–2.5%2+4–            | 80                     | 220                 | 3.0% | 44 dB             | 770          | 20K                    |
| 75                                                               | EX75T3HBCU   | 98.97%                            | 6–2.5%2+4–            | 80                     | 220                 | 2.7% | 44 dB             | 1065         | 21K                    |
| 112.5                                                            | EX112T3HBCU  | 99.03%                            | 6–2.5%2+4–            | 80                     | 220                 | 2.7% | 47 dB             | 1325         | 22K                    |
| 150                                                              | EX150T3HBCU  | 99.04%                            | 6–2.5%2+4–            | 80                     | 220                 | 4.5% | 49 dB             | 1810         | 25J                    |
| 225                                                              | EX225T3HBCU  | 99.12%                            | 6–2.5%2+4–            | 80                     | 220                 | 3.7% | 49 dB             | 2100         | 25J                    |
| 300                                                              | EX300T68HBCU | 99.20%                            | 4–2.5%2+2–            | 80                     | 220                 | 2.8% | 56 dB             | 3975         | 30J                    |
| 500                                                              | EX500T68HBCU | 99.34%                            | 4–2.5%2+2–            | 80                     | 220                 | 3.5% | 58 dB             | 4670         | 31J                    |

<sup>1</sup> – 115 Degree C Temperature Rise Units will be available in our Catalog 7400CT1501 in May 2016

– %IZ not available at this time of printing. Contact your Square D Sales Office for additional details.

# ENCLOSURE DIMENSIONS & ACCESSORIES

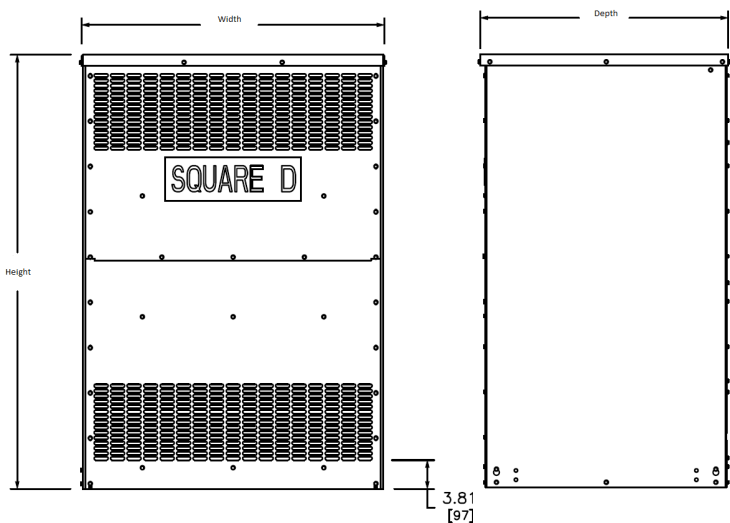
| Enclosure Number/Style |   | Height |         | Width <sup>1</sup> |         | Depth  |        | Mounting | Weathershield | Wall Mounting Bracket <sup>2</sup> | Ceiling Mounting Bracket <sup>2</sup> | Insulation Class C |
|------------------------|---|--------|---------|--------------------|---------|--------|--------|----------|---------------|------------------------------------|---------------------------------------|--------------------|
|                        |   | in     | mm      | in                 | mm      | in     | mm     |          |               |                                    |                                       |                    |
| 17                     | K | 26.984 | 685.38  | 20.500             | 520.7   | 17.250 | 438.15 | Floor    | 7400WS17K     | 7400WMB17K                         | 7400CMB17K                            | 220                |
| 18                     | K | 35.320 | 897.13  | 25.500             | 647.7   | 21.000 | 533.4  | Floor    | 7400WS18K     | 7400WMB18K                         | 7400CMB18K                            | 220                |
| 20                     | K | 42.000 | 1066.8  | 30.063             | 763.59  | 22.750 | 577.85 | Floor    | 7400WS20K     | 7400WMB20K                         | 7400CMB20K                            | 220                |
| 21                     | K | 46.000 | 1168.39 | 31.313             | 795.34  | 24.000 | 609.6  | Floor    | 7400WS21K     | —                                  | 7400CMB21K                            | 220                |
| 22                     | K | 49.080 | 1246.63 | 33.650             | 854.71  | 28.450 | 722.63 | Floor    | 7400WS22K     | —                                  | 7400CMB22K                            | 220                |
| 25                     | J | 57.500 | 1460.5  | 40.070             | 1017.78 | 32.750 | 831.85 | Floor    | factory       | —                                  | —                                     | 220                |
| 30                     | J | 71.000 | 1803.4  | 48.260             | 1225.8  | 37.894 | 962.51 | Floor    | factory       | —                                  | —                                     | 220                |
| 31                     | J | 76.000 | 1930.4  | 56.000             | 1422.4  | 44.500 | 1130.3 | Floor    | factory       | —                                  | —                                     | 220                |

1 Not for construction, contact your local Schneider Electric representative for certified prints.

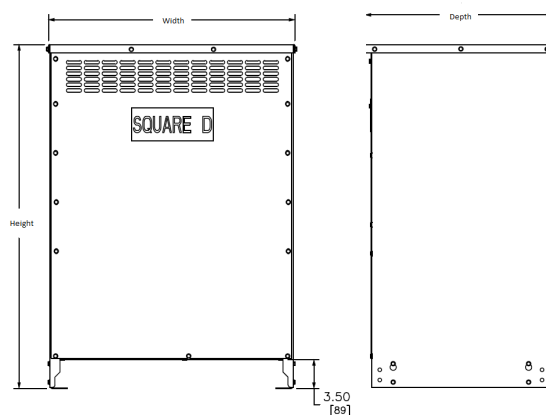
2 For enclosure styles, see Enclosure Dimensions and Accessories, page 4.

3 Wall mounting brackets are used with units weighing no more than 800 lbs.

4 Ceiling mounting brackets are used with units weighing no more than 1,300 lbs.



Style J



Style K

For more information, ask your authorized Schneider Electric™ Distributor, visit [www.schneider-electric.com/us](http://www.schneider-electric.com/us) or call **888-SQUARED (888-778-2733)**.

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