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$\qquad$ Notes: $\qquad$

## 4" Square Drawn Deep Boxes

## Features

- Drawn
- 2-1/8" deep offer extra cubic capacity
- 29 cu. in.
- Available in multiple KO sizes, and raised ground emboss with installed 10/32 ground screw where noted


## Applications

- 4" square drawn junction boxes can be installed in walls or ceilings for lighting fixtures, switches, receptacles or other outlet devices
- Square boxes are used to bring power to a number of electrical devices where multiple conductor runs are split in two or more directions


## Standard Material



- Galvanized steel


D4451


D4452
Raised ground emboss \& 10/32 ground screw


D4454
Raised ground emboss


D4455
Raised ground emboss \& 10/32 ground screw


D4456
Raised ground emboss \& 10/32 ground screw

| Catalog Number | UPC | Description | Knockouts |  | Cubic Inches | Ship Case | Weight/ Case |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Sides | Bottom |  |  |  |
| D4451 | 86720 | 2-1/8" deep 1/2" KO | (12) $-1 / 2^{\prime \prime}$ | (5) - $1 / 2^{\prime \prime}$ | 29 | 50 | 41 |
| D4452 | 86721 | 2-1/8" deep $1 / 2^{\prime \prime} \& 3 / 4^{\prime \prime}$ KO with raised ground emboss \& 10/32 ground screw | $\begin{aligned} & \text { (8) }-1 / 2^{\prime \prime} \& \\ & \text { (4) }-3 / 4^{\prime \prime} \end{aligned}$ | $\begin{aligned} & \text { (2) }-1 / 2^{\prime \prime} \& \\ & (2)-3 / 4^{\prime \prime} \end{aligned}$ | 29 | 50 | 39 |
| D4454 | 86723 | 2-1/8" deep 3/4" KO with raised ground emboss | (8) - 3/4" |  <br> (2) $-3 / 4^{\prime \prime}$ | 29 | 50 | 41 |
| D4455 | 87210 | 2-1/8" deep $1^{\prime \prime}$ KO with raised ground emboss \& 10/32 ground screw | (8) - $1^{\prime \prime}$ | (3) $1 / 2^{\prime \prime}$ \& (2) $3 / 4^{\prime \prime}$ | 29 | 50 | 41 |
| D4456 | 87229 | $2-1 / 8^{\prime \prime}$ deep $3 / 4^{\prime \prime} \& 1^{\prime \prime}$ KO with raised ground emboss \& 10/32 ground screw | $\begin{gathered} (4)-3 / 4^{\prime \prime} \& \\ (4)-1^{\prime \prime} \end{gathered}$ | $\begin{aligned} & \text { (2) }-1 / 2^{\prime \prime} \& \\ & (2)-3 / 4^{\prime \prime} \end{aligned}$ | 29 | 50 | 41 |

