

The background of the advertisement is a photograph of solar panels installed on a roof, viewed from a low angle looking up towards a blue sky with scattered white clouds. The panels are dark blue with a grid of solar cells. In the top left corner, there is a white rectangular box containing the Siemens logo. A dark blue horizontal bar is positioned across the middle of the image, containing the main title and a descriptive paragraph. At the bottom, there is a light blue horizontal bar containing the product name.

**SIEMENS**

# The Power of Three

With its truly innovating design, a single Siemens Safety Switch can perform the work of 3 switches by disconnecting up to 3 separate 600V DC circuits with the help of 3 powerful magnets. Great results, more savings.

Heavy Duty Photovoltaic Disconnect Switches

[www.usa.siemens.com/switches](http://www.usa.siemens.com/switches)

## Ordering information

| Ampere rating  | Indoor - Type 1 | Outdoor - Type 3R | Rated Isc Per NEC Article 690 |
|--|-----------------|-------------------|-------------------------------|
|  | Catalog number  | Catalog number    |                               |
| <b>Negative Ground 3 Pole 3 Wire Fusible 600V DC</b>     |                 |                   |                               |
| 30   | HF361PV         | HF361RPV          | 19.2 A                        |
| 60   | HF362PV         | HF362RPV          | 38.4 A                        |
| 100  | HF363PV         | HF363RPV          | 64.0 A                        |
| 200  | HF364PV         | HF364RPV          | 128.0 A                       |
| <b>Negative Ground 3 Pole 3 Wire Non-Fusible 600V DC</b> |                 |                   |                               |
| 30   | HNF361PV        | HNF361RPV         | 24.0 A                        |
| 60   | HNF362PV        | HNF362RPV         | 48.0 A                        |
| 100  | HNF363PV        | HNF363RPV         | 80.0 A                        |
| 200  | HNF364PV        | HNF364RPV         | 160.0 A                       |
| <b>Positive Ground 3 Pole 3 Wire Fusible 600V DC</b>     |                 |                   |                               |
| 30   | HF361PVPG       | HF361RPVPG        | 19.2 A                        |
| 60   | HF362PVPG       | HF362RPVPG        | 38.4 A                        |
| 100  | HF363PVPG       | HF363RPVPG        | 64.0 A                        |
| 200  | HF364PVPG       | HF364RPVPG        | 128.0 A                       |
| <b>Positive Ground 3 Pole 3 Wire Non-Fusible 600V DC</b> |                 |                   |                               |
| 30   | HNF361PVPG      | HNF361RPVPG       | 24.0 A                        |
| 60   | HNF362PVPG      | HNF362RPVPG       | 48.0 A                        |
| 100  | HNF363PVPG      | HNF363RPVPG       | 80.0 A                        |
| 200  | HNF364PVPG      | HNF364RPVPG       | 160.0 A                       |

Note: All disconnects are rated at 10,000 AIC per UL requirements when used with or protected by Class K, J, or R fuses rated at 600VDC.