

| Example  | 24 IPS20-051212-UI | Standard Values   |
|--|--------------------|---|
| Nominal input voltages [VDC]   | <b>24</b>          | 5, 12, 15, 24, 28, 48, 72, 110  |
| Family   | <b>IPS</b>         | (see Selection Guide page 1)  |
| Nominal output power [W]   | <b>20</b>          | 1...45  |
| Dash   | -                  | -   |
| Output voltage of output 1 [VDC]   | <b>05</b>          | 01 (1.8), 02 (2.5), 03 (3.3), 05, 12, 15, 24                              |
| Dash, if output 1 to output 2,3 galvanically isolated                            | -                  | Available for ICR1, IWR1, IXR1, IYR1, IZR1, IPS3, IPW3, IPD6, IPL7        |
| Output voltage of output 2 [VDC]   | <b>12</b>          | 03 (3.3), 05, 12, 15, 24  |
| Output voltage of output 3 [VDC]   | <b>12</b>          | 12, 15  |
| Dash   | -                  | -   |
| Operating ambient temperature range<br>With 2" x 1", 2" x 1.6" and 2" x 2" cases | <b>U</b>           | N (0...+71°C), T (-25...+71°C),<br>S (-40...+85°C), U (-40...+65°C/+71°C) |
| Pin configuration, to specify for families                                       | <b>I</b>           | C, E, (B) without shutdown input<br>G, I, (F) with shutdown input         |
| Output voltage trim function   | <b>R</b>           | IPR20, IPS20 (single outputs only), INR30,<br>IPS30, IPS40, 20ISN, 40ISN  |
| RoHS-compliant product   | <b>RoHS</b>        | (see Pb free / RoHS page 30)  |