



November 5th, 2020

To Our Valued Customers:

This letter serves as formal notification that the current Steffes Power Line Carrier (PLC) Transceiver products have been discontinued. The order information for the new Transceiver Product Line, equivalent to our current offerings, is listed below.

| Part Description | Steffes Part Number | | |
|---|--|---|--|
| | Current Transceiver <i>(discontinued)</i> | NEW Transceiver with Steffes Connect | NEW Direct Replacement Transceiver (without Steffes Connect) |
| 2-pole, Single Phase, 120V or 208V/240V, Indoor, Flush or Surface Mount | 1302080 | 1301051 | (See Note 1) |
| 2-pole, Single Phase, 120V or 208V/240V, Outdoor, Surface Mount | 1302090 | 1301050 | 1301000 |
| 2-pole, Single Phase, 120V or 208V/240V, Outdoor Mount (with Umbilical Cord) | 1302091 | 1301053 | 1301004 |
| 2-pole, Three Phase, 120V or 208V/240V, Outdoor, Surface Mount | 1302093 | 1301052 | Not Available |
| 2-pole, Single Phase, 120V or 208V/240V, Indoor, Flush or Surface Mount (with Time Clock) | 1302082 | 1301051 | Not Available |
| 5-pole, Single Phase, 120V or 208V/240V, Indoor, Flush or Surface Mount | 1302084 | 1301054 | Not Available |
| 5-pole, Single Phase, 120V or 208V/240V, Outdoor, Surface Mount | 1302094 | Not Available | Not Available |
| 5-pole, Single Phase, 120V or 208V/240V, Indoor Mount (with Current Transformer) | 1302085 | Not Available | Not Available |
| 2-Pole Transceiver Replacement Circuit Board | 1023088R Or 1023018R | 1023002R | 1023018R (See Note 2) |

Note 1: For indoor mount applications, use the outdoor mount transceiver, part #1301000.

Note 2: The new transceiver replacement 2-pole board is backwards compatible for use in replacing boards in existing transceiver controls.

We will continue to accept orders for the existing product until stock is depleted. Pricing for the new Steffes Connect Transceiver was sent previously. Pricing for the new Transceivers (without Steffes Connect) will follow shortly or contact your distributor for the pricing.

Steffes appreciates and values your business. We are eager to supply your future product requirements and are confident the enhanced features of the new transceivers will be of great value to many.

Please give us a call if you have any questions or concerns.

Al Takle
Product Manager