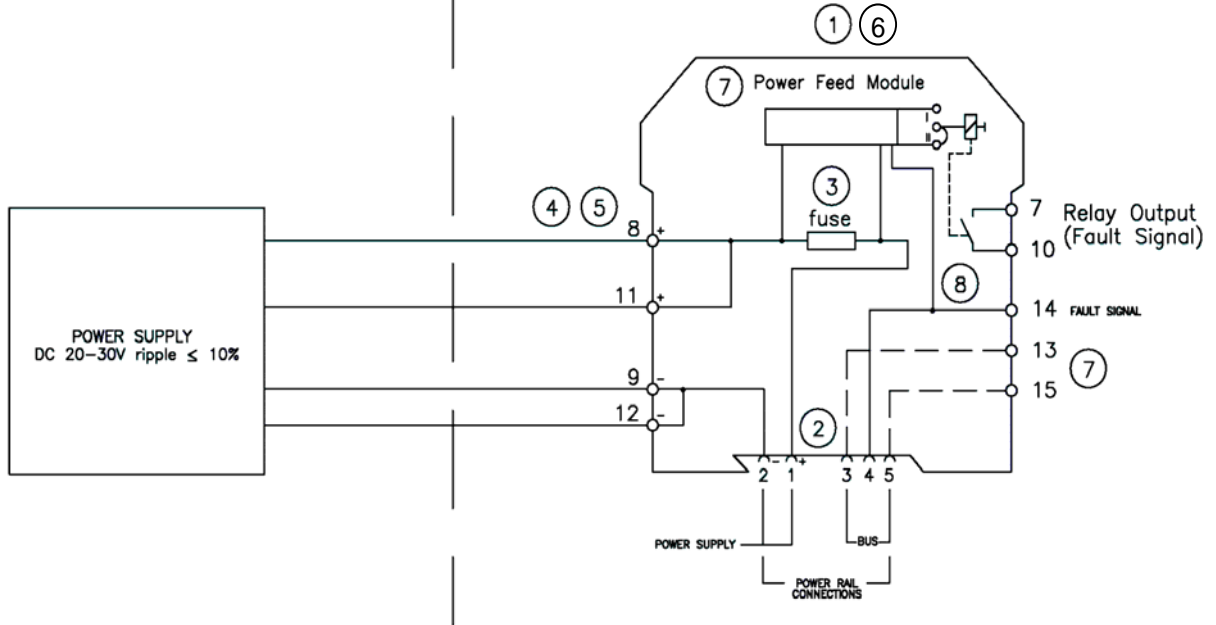


Control Drawing / Installation Instructions

Connections

NON-HAZARDOUS LOCATION

NON-HAZARDOUS LOCATION,
CLASS 1, ZONE 2, GROUP IIC or
CLASS 1, DIVISION 2, GROUPS A,B,C,D



Notes

1. These power feed modules are suitable for Division 2/ Zone 2 installation. If the power feed modules are intended to be mounted in a Division 2 location, they must be installed in a suitable enclosure that requires a tool to access. A temperature rating of T4 (Ta = 60°C) applies for the power feed modules.
2. WARNING – DO NOT CONNECT OR DISCONNECT MODULE WHILE CIRCUIT IS LIVE UNLESS LOCATION IS KNOWN TO BE NONHAZARDOUS.
3. WARNING – DO NOT REPLACE FUSE WHILE CIRCUIT IS LIVE.
4. WARNING – DO NOT REMOVE OR REPLACE PLUG IN TERMINAL BLOCKS UNLESS LOCATION IS KNOWN TO BE NONHAZARDOUS
5. Wiring methods must be in accordance with the electrical code of the country in use.
6. Models KFD2-EB2, KFD2-EB2.SP, KFD2-EB2.R4A.B, KFD2-EB2.R4A.B.SP, KFD2-EB2.RPI, KFD2-EB2.R4A.RPI
7. Connections to bus through terminals 13 and 15 not present on model KFD2-EB2 and KFD2-EB2.SP.
8. On power feed modules KFD2-EB2.RPI and KFD2-EB2.R4A.RPI terminals 13, 14 and 15 are used for bus communication only (there is no fault signal on terminal 14).

This document contains safety-relevant information. It must not be altered without the authorization of a NE EX		
Only valid as long as released in EDM		date: 2018-07-25
	Control Drawing	116-0160E
	KFD2-EB2-*	sheet 1 of 1
Global		