**Addcon adapter for migration of Schneider Premium cards with 40P to Schneider X80**

Digital cards with HE10 20P. See list of compatibility:
- TSX DEY 32D2K to BMX DDI 3202 K
- TSX DEY 64D2K to BMX DDI 6402 K
- TSX DSY 32T2K to BMX DDO 3202 K
- TSX DSY 64T2K to BMX DDO 6402 K
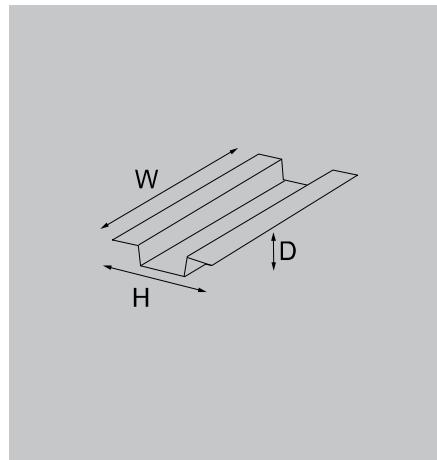
FAD ADDCON PREM-X80-V0 28P
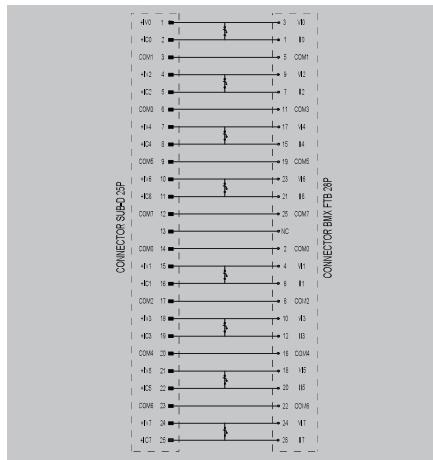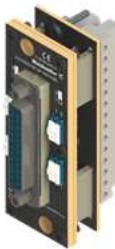
Technical data

Rated data	
Max. operating input/output voltage	50 ± 10% V AC / V DC
Max. current per channel (swith off)	1 A – All channels connected
Max. current per channel (swith on)	0.5 A – All channels connected
Environmental conditions	
Operating ambient temperature	- 40...+70 °C
Max. operating humidity	85% non-condensing
Storage ambient temperature	- 40...+70 °C
Insulation coordination (EN 60664-1:2007)	
Rated insulation voltage	50 V AC / 70 V DC
Surge voltage category	III
Pollution severity level	2
Rated impulse voltage (1.2 / 50µs)	0.8 kV AC
General information	
Module dimensions (Height x Width x Depth)	84 mm x 31.70 mm x 46.91 mm
Mounting method	Direct plug-in
IPC-A-610 Class (PCBA)	Class 2 – Dedicated Service Electronic Products
IP module rating / protection degree	IP 20
Input connector	SUB-D 25P female gold plated
Output connector	Compatible with the X80 cards listed in the product description
Standard approvals	
Insulation coordination for equipment within low-voltage systems	EN 60664-1:2007
Restriction of the use of certain hazardous substances (RoHS)	EN 63000:2018
RoHS 2011/65/EU – CE Certification	

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1. This product is intended to be used in fixed installations inside an enclosure or electrical cabinet with a protection degree IP 20 minimum.
2. If the equipment is used outside the specified application or ranges, the characteristics of the product may be impaired.
3. The safety of any system incorporating the equipment is in the responsability of the assembler of the system.
4. At the end of the product service life make sure to fulfil all the relevant disposal regulations applicable for the installation location.

Ordering data

Type	Order No.
FAD ADDCON PREM-X80-V0 28P	**8000150861**