

EasyLine 24 V I-L IP

Product features

- Compact casing shape IP67
- For use in applications with high capacity range of up to 100, 150, 200, 250 and 320 W

Electrical features

- Mains voltage: 220–240 V $\pm 10\%$
- Mains frequency: 50–60 Hz
- Pre-assembled connection leads
 - 186433, 186434: primary: 2x2.08 mm², secondary: 2x2.08 mm², length: 335 mm
 - 186634: primary: HO5RN-F 3x1 mm², secondary: AWG14, length: 335 mm
 - 187040, 187041: primary: 3x1 mm², secondary: 2x2.5 mm², length: 335 mm
- Power factor at full load: > 0.95 C

Safety features

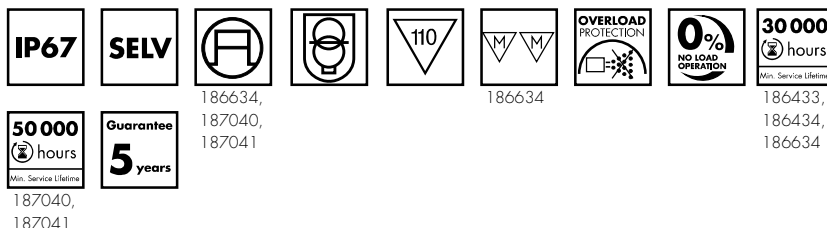
- Protection against transient main peaks
- Electronic short-circuit protection
- Overload protection: reversible
- Protection against "no load" operation
- Degree of protection: IP67
- Protection class I
- SELV

Packaging units

Ref. No.	Packaging unit		
	Pieces per box	Boxes per pallet	Weight g
186433	12	45	840
186434	12	45	840
186634	12	45	840
187040	4	27	1630
187041	4	27	1620

Product guarantee

- 5 years
for operation at recommended operation temperature (see table for expected service life time on the next page)
- The conditions for the Product Guarantee of the Vossloh-Schwabe Group shall apply as published on our homepage (www.vossloh-schwabe.com). We will be happy to send you these conditions upon request.



Dimensions

Ref. No.	Casing	Length mm	Width mm	Height mm
186433	M58.1	206	68.6	37
186434	M58.1	206	68.6	37
186634	M58.1	206	68.6	37
187040	M86	258	86.2	47.2
187041	M86	258	86.2	47.2

Applied standards

- EN 61347-1
- EN 61347-2-13
- EN 61547
- EN 61000-3-2
- EN 62384
- EN 55015



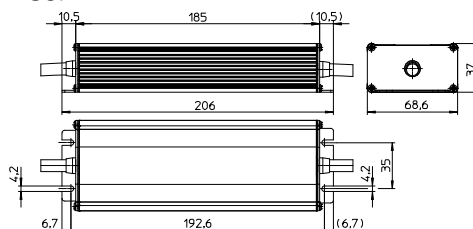
187040,
187041



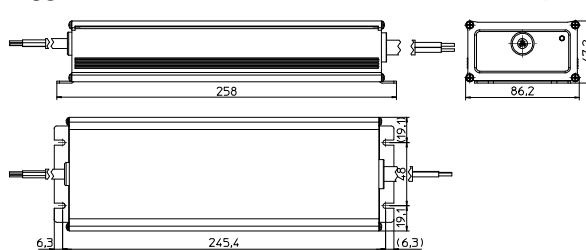
186634



M58.1



M86



The values contained in this data sheet can change due to technical innovations. Any such changes will be made without separate notification.