

EasyLine LED Constant-voltage Drivers

24 V / max. 30 W

These compact LED constant-voltage drivers are designed for use in applications with low capacity range of up to 30 W.

Electronic characteristics

Power factor at full load: > 0.9 C

Connection details

Mains voltage: 220–240 V ±10 %

Mains frequency: 50–60 Hz

Screw terminals: 0.5–1.5 mm²

Safety features

Electronic short-circuit protection

Overload protection: reversible

Protection against "no load" operation

Degree of protection: IP20

Protection class II

SELV

Product guarantee: 3 years

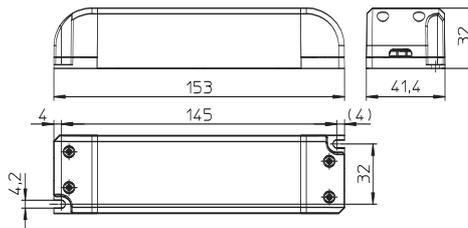


Expected service life time

at operation temperatures at t_c point

	Ref. No. 186624	
t_c temperature	80 °C	70 °C
hrs.	30,000	50,000

K53



Max. output W	Type	Ref. No.	Mains voltage 50, 60 Hz V	Output voltage V	Mains current mA	Current output A	Efficiency at full load % (230 V)	Ambient temperature t_a °C	Casing temperature t_c °C	Weight g
---------------	------	----------	---------------------------	------------------	------------------	------------------	-----------------------------------	------------------------------	-----------------------------	----------

K53 – Dimensions: 153x41x32 mm

30	EDXe 130/24.057	186624	220–240	24 ±1.2	160–140	0–1.25	85	–15 to 45	80	125
----	-----------------	---------------	---------	---------	---------	--------	----	-----------	----	-----

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