

LED Converter C750/140DALI

General data:	
Degree of protection	IP 67
Class of protection	I
Conformity	CE
Operating temperature	-25°C to +55°C
Operating mode	Constant-current
Dimmable	Yes / DALI
No. of LEDs white, blue, green	max. 33 LEDs

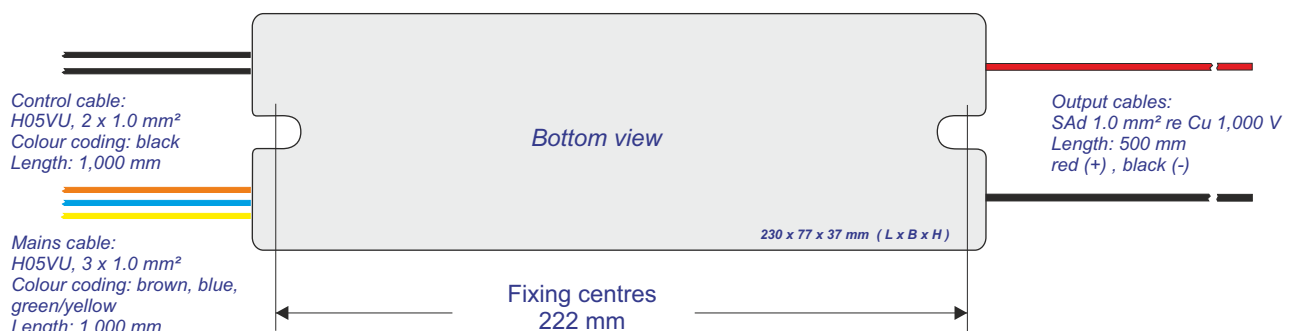
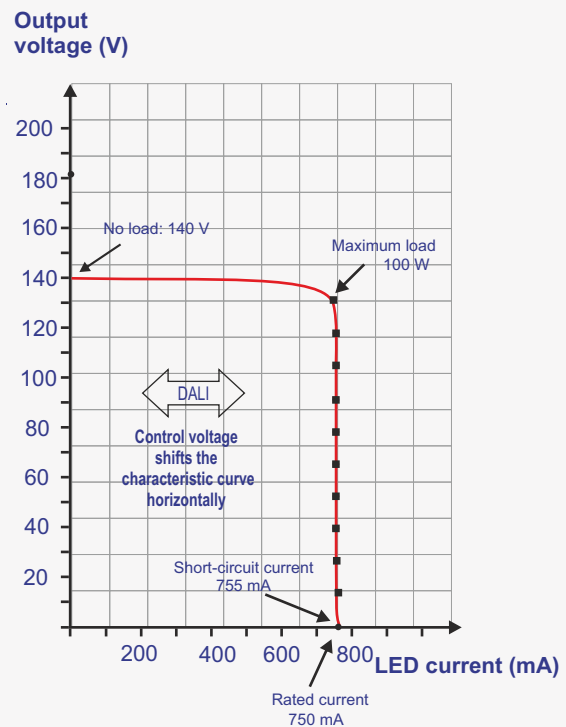
Article number	5 2599 905
GTIN Hansen ID no.	4260406840013

Electrical data:	
Input voltage	180 - 230 V (± 10%) 50/60 Hz
Current consumption	max. 0,52 A
Emerg. power operation	Yes / 200 - 350 VDC
Output voltage	max. 140 VDC
Output current	0 - 750 mA (± 5%)
Output power	max. 100 W
Control input	DALI
	Control input open - 750 mA
Open-circuit protection	Yes
	Integrated arc-fault interrupter
Thermal protection	Yes
Output protection fuse	Electronic
Galvanic isolation	Yes
Short-circuit protection	Yes
EMC Conformity	En55015, EN61000-3-2 class c, EN61000-3-3
EMC protection	En61547 (2 kV surge protection)

Mechanical data:	
Weight	1,000 g
Housing material	Rigid PVC
Fire protection class	B1 (acc. to DIN 4102)
Dimensions (L x W x H)	230 x 77 x 37 mm
Housing colour	white

All values refer to an ambient temperature of +25 °C.

Output characteristics 750/140DALI (for High-Power LEDs)



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January 2019 C750-140DALI-e/01/2019