

Compact and very easy to use, the DLC Consoles bring you reassurance and dependability Functional, Ergonomic and adapted to all circumstances.

Features:

1 Cable BUS Quick Installation No relay, no fuse

Key Backlighting

Arrowstick Control (Only for DLC8000 & TINY8)

Interlock Function
Automatic Standby

Manual Configuration

Operating Voltage: +10VDC to +30VDC

4 Positive Power Outputs or 8 (DLC8000 & TINY8)

2 Negative Outputs, 2 Positive Inputs, 1 Negative Input







Special included features:

Very compact Power Module Adjustable Foot mounting Console (Only for DLC4000 & DLC8000) Provided with a collection of pictograms

Specifications:

A single BUS cable from the dashboard of the vehicle to simplify and limit the installation time Integrated and configurable functions to reduce installation time by up to 50%

The complete elimination of relays and fuses increases the reliability of your electrical installations. The buttons on the console are backlit to ensure high legibility in all circumstance.

The DLC allows the control of autonomous arrowstick (Only DLC8000 & TINY 8)

The DLC is configurable to enable interlock function for blue lights, siren, Grill lights & many more The product is equipped with an automatic "standby" function which can be controlled by the position of the ignition key

All options are configurable directly from the keyboard

All IDEATEC Products operates on voltage from +10VDC to +30VDC



Technical information:

		P/N Reference	Operating voltage	Global max current	Digital Inputs	Outputs	Quiescent current	Operating temp C°	Power Module Dimension (mm)	Console Dimensions (mm)	Conformity CEM R10
ı	DLC4000	P0050F0012	+10VDC to +30VDC	20A	2x POS 1x NEG	4x POS (10A) 2x NEG (1A)	5 mA	-25°C to +60°C	94 x 73 x 26	90 x 70 x 35	E13 10R06 15 922
ı	DLC8000	P0050F0013				8x POS (10A) 2x NEG (1A)	10 mA				
	TINY8	P0050F0008				8x POS (10A) 2x NEG (1A)	10 mA			81 x 39 x 24	



