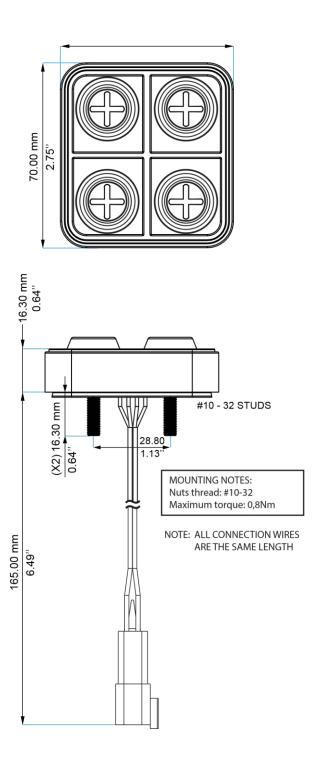
Supply Voltage	12-24Vdc Nominal (8-32VDC)										
Standby Current	<50 mA										
Communication BUS	CAN										
MTBF	239870 hours (in accordance with MIL-HDBK-217 – operating environment Ground Mobile)										
MECHANICAL											
Connector	Deutsch DT04-4P										
Switch Life	3 million operations										
Mounting Studs	#10-32 Steel										
Keypad	Silicone rubber with polyurethane hardcoat										
PC Board	1,6mm thick, Nema Grade FR-4, double clad with 1oz copper										
Operating Temperature	-40°C to +70°C										
Storage Temperature	-40°C to +85°C										
Thermal Shock	-40°C to +85°C According to table 2 of ISO16750-4										
UV Protection	UVB 400 hours										
Salt Spray	Per ASTMB117										
Chemical Resistance	Deet, Engine Cleaner, Isopropyl Alcohol, Suntan Lotion, Multi-Purpose Cleaner, Orange Citrus Cleaner, Muriatic Acid										
Ingress protection Rating	IP67/IP69K										





Use channel K3 T(p (#) Cfloet (0) T	Set CAN Psyload Details 1 byte 1	Assign Key No to Key LEDs	+ Add New Favload	C 0x180 K1 Tog	CAN ID (hex) Byte 0	Bit Rate Protocol (bits) 11/ bit/s	Channels ECU Stream CAN2 Stream CAN Expansions Math Channels Can 1 Can 2	Bave Bave //s Close Transmit	All PDM32 4W KeyPad H					1								22
		S		K2 Tog	Byte 1		Math Channels Status Variables Parameters						O Use counter step			Use static value 8			Use manel			Set CAN Payload Details
			_	K3 Tog	Byte 2	With the selected ECU protocol frequency must be set to 1 M bits and cannot be changed	Parameters Shift Lig						0								Num Bytes 1 byte	
				K4 Tog	Byte 3	ust be set to 1 M bit/s and o	Shift Lights and Alarms T			Backligh	OK Delete		und	that								
				- NO OUTPUT	Byte 4	annot be changed	Trigger Commands Pow			Backlight Brightness (0-63)	Cancel		0	0								
				PUT	Byte 5	Name	Power Oulputs Icons Manager				den	480	06h	OSh	04h	03h	02h	00h	Code	Color table:	Backlight Colour	
			Depert	STATIC WLUE: 'T'	Byte 5						Yellow/green	Amber/orange	White/light blue	Cyan	Yellow	Blue	Green	OFF	Color	ble:	our	
			Import	STATIC WLUE: 8	Byte 7		Display SmartyCam Stream CAN Output															
							AN Output															

O Use counter

500

0

and shart

0

OK Delete Cancel

O Use static value

0