

DASH LIGHTS & SWITCHES

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From the most basic of dash LED lights and toggle switches, to panel switching and heavy duty isolators - we stock a massive range for all types of vehicle applications. If you are unsure of what you might need, please get in touch for free help and advice. Choose from our own-brand and market leading brands including Schneider Electric and Carling





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Dash indicator lights to complement the Carling V-Series range. Portfolio includes a selection of legends


SWF 'Britax' type
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Commonly found, and well-loved for their versatility and reliability, we now have an updated range of SWF Britax type switches including dash lights

For clarity, we have only included the most commonly ordered parts in this catalogue. If you can't find what you're looking for or are unsure what you need, or which part number to use, please call us for help and advice on **01763 274185**

Push-fit Warning Lights with Chrome Bezel



Part number	Type		Item description	Quantity supplied
	Colour	Voltage		
210.039	Yellow	12v	Amber warning light	1
210.040	Red	12v	Red warning light	1
210.042	Green	12v	Green warning light	1
240.043	Blue	12v	Blue warning light	1

SUPPLIED INDIVIDUALLY

i Push-fit panel dash warning lights with outer chrome bezel. Requires 12mm diameter hole. Fitted with Lucar terminals.

C Amber, blue, green or red
X 12mm (dia.)
✓ CE; RoHS

Push-fit Warning Lights



Part number	Type		Item description	Quantity supplied
	Colour	Voltage		
210.041	Yellow	12v	Amber warning light	1
210.068	Yellow	24v	Amber warning light	1
210.044	Red	12v	Red warning light	1
210.065R	Red	24v	Red warning light	1
210.046	Green	12v	Green warning light	1
210.067	Green	24v	Green warning light	1
210.038	Blue	12v	Blue warning light	1
210.066	Blue	24v	Blue warning light	1

SUPPLIED INDIVIDUALLY

i Push-fit panel dash warning lights. Requires 12mm diameter hole. Fitted with Lucar terminals.

C Amber, blue, green or red
X 12mm (dia.)
✓ CE; RoHS

Push-fit Single LED Warning Lights



Part number	Type		Item description	Quantity supplied
	Colour	Voltage		
210.049	Yellow	12v	Amber LED warning light	1
210.053	Yellow	24v	Amber LED warning light	1
210.048	Red	12v	Red steady-burn LED warning light	1
210.052	Red	24v	Red steady-burn LED warning light	1
210.051	Red	12v	Red flashing LED warning light	1
210.055	Red	24v	Red flashing LED warning light	1
210.050	Green	12v	Green LED warning light	1
210.054	Green	24v	Green LED warning light	1

SUPPLIED INDIVIDUALLY

i Push-fit panel dash LED warning lights in either steady burn or flashing. Requires 8mm diameter hole. Supplied with 300mm cable.

C Amber, red or green
X 8mm (dia.)
✓ CE; RoHS

Screw-fix Warning Lights



SUPPLIED
INDIVIDUALLY

Part number	Type		Item description	Quantity supplied
	Colour	Voltage		
210.057	Amber	12/24v	Amber warning light	1
210.059	Red	12/24v	Red warning light	1
210.058	Green	12/24v	Green warning light	1
210.056	Blue	12/24v	Blue warning light	1

i Warning light with bulb. Pre-fitted with 12v BA9S 2w bulb, but can be retro-fitted with 24v bulb. Requires 18mm diameter panel hole cut-out.

C Amber, blue, green or red
X 18mm (dia.)
✓ CE; RoHS

Push-fit LED Warning Lights



SUPPLIED
INDIVIDUALLY

Part number	Type		Item description	Quantity supplied
	Colour	Voltage		
210.070	Amber	12/24v	Amber LED warning light	1
210.071	Red	12/24v	Red LED warning light	1
210.072	Green	12/24v	Green LED warning light	1
210.073	Blue	12/24v	Blue LED warning light	1

i Push-fit panel dash LED warning lights. Requires 20mm diameter hole. Fitted with Lucar terminals.

C Amber, blue, green or red
X 20mm (dia.)
✓ CE; RoHS

APEM Q Series LED Warning Lights



To order, choose a light base above, then a head from the list to the right - for help and advice, call 01763 274185...

Part number	Type		Item description	Quantity supplied
	Colour	Voltage		
210.100Y/12V	Amber	12v	Amber warning light base	1
210.101Y/24V	Amber	24v	Amber warning light base	1
210.100R/12V	Red	12v	Red warning light base	1
210.101R/24V	Red	24v	Red warning light base	1
210.100G/12V	Green	12v	Green warning light base	1
210.101G/24V	Green	24v	Green warning light base	1
210.100B/12V	Blue	12v	Blue warning light base	1
210.101B/24V	Blue	24v	Blue warning light base	1

i Panel mount LED indicator light bases. Fitted with 10mm epoxy diffused lenses with legends (sold separately) to complete. Supplied with 200mm cable. Metal construction.

- C** Amber, blue, green or red
- X** 16mm (dia.)
- ✓** CE; RoHS

Part number	Legend	Part number	Legend
210.3AH	Turn Signal	210.3PB	Park Brake
210.313	Hazard	210.398	Side Lights
210.3GP	Oil can	210.3SB	Seat Belt
210.3AG	Battery	210.3TP	Tyre Pressure
210.327	Rear fog	210.3CE	Check Engine
210.397	Low beam	210.3EC	Engine Temperature
210.3BU	Brake test	210.3FP	Fuel
210.3K6	Arrow	210.3BF	Brake Failure
210.3AJ	High beam		

i Translucent diffused legend heads for Q Series indicator lights, only show the legend once illuminated. Colours can be selected using the light bases (available separately).

- C** Black/translucent
- X** 10mm (dia.)
- ✓** CE; RoHS

SUPPLIED INDIVIDUALLY

Round On/Off Switches with LED Indicator



Part number	Type		Item description	Quantity supplied
	Colour	Voltage		
270.132Y	Yellow	12/24v	On/off switch with LED indicator	1
270.132	Red	12/24v	On/off switch with LED indicator	1
270.132G	Green	12/24v	On/off switch with LED indicator	1
270.132U	Blue	12/24v	On/off switch with LED indicator	1

SUPPLIED INDIVIDUALLY

MAX.
10A @ 12V
DC

i Round on/off power switch with LED indicator. LED illuminates on operation only. Requires 20mm hole cut-out.

- C** Amber, blue, green or red
- X** 20mm (dia.)
- ✓** CE; RoHS

Round Switches (Non-illuminated)



Part number	Type		Item description	Quantity supplied
	Colour	Voltage		
270.134	Black	12/24v	(On)/Off switch (momentary)	1
270.133	Black	12/24v	On/On & On/Off switch	1

SUPPLIED INDIVIDUALLY

MAX.
10A @ 12V
DC

i Round power switches with different functions. Requires 20mm hole cut-out.

- C** Black
- X** 20mm (dia.)
- ✓** CE; RoHS

Round On/Off Switches with Legend & LED Indicator



Part number	Type		Item description	Quantity supplied
	Colour	Voltage		
270.135	Yellow	12/24v	On/off switch with Beacon legend and LED indicator	1
270.136	Yellow	12/24v	On/off switch with Worklamp legend and LED indicator	1

SUPPLIED INDIVIDUALLY

MAX.
10A @ 12V
DC

i Round on/off power switch with LED indicator. LED illuminates on operation only. Requires 20mm hole cut-out. Pre-configured with screen-printed overlay of either beacon or worklamp icons.

- C** Amber
- X** 20mm (dia.)
- ✓** CE; RoHS

Round Push On/Off Switches with LED Indicator



Part number	Type		Item description	Quantity supplied
	Colour	Voltage		
270.173A	Yellow	12v	On/off switch with LED indicator	1
270.173R	Red	12v	On/off switch with LED indicator	1
270.173G	Green	12v	On/off switch with LED indicator	1
270.173B	Blue	12v	On/off switch with LED indicator	1



i Round push on/off power switch with LED indicator. LED illuminates on operation only. Requires 20mm hole cut-out.

- C** Amber, blue, green or red
- X** 20mm (dia.)
- ✓** CE; RoHS

Rectangular On/Off Switches with LED Indicator



Part number	Type		Item description	Quantity supplied
	Colour	Voltage		
270.147A	Yellow	12/24v	On/off switch with LED indicator	1
270.147	Red	12/24v	On/off switch with LED indicator	1
270.147G	Green	12/24v	On/off switch with LED indicator	1



i Rectangular on/off power switch with LED indicator. LED illuminates on operation only. Requires 35x20mm hole cut-out.

- C** Amber, green or red
- X** 35mm (h) x 20mm (w)
- ✓** CE; RoHS

Round On/Off Push Button Switch with Rubber Sealing Gaiter & Boot



Part number	Type		Item description	Quantity supplied
	Colour	Voltage		
270.106	Black	12v	(On)/Off switch (momentary)	1



i Round on/off switch with momentary activation. Requires 22mm cut-out. Fitted with rubber sealing gaiter and boot.

- C** Black
- X** 22mm (dia.)
- ✓** CE; RoHS

Heavy Duty (On)/Off Switch



Part number	Type		Item description	Quantity supplied
	Colour	Voltage		
270.030		12v	(On)/Off switch (momentary)	1
270.030WPC		-	Splash proof cover	1

SUPPLIED INDIVIDUALLY

MAX. 16A @ 12V DC

i Round on/off switch with momentary activation. Requires 26mm cut-out. Splash proof cover available separately.

- C** Black
- X** 26mm (dia.)
- ✓** CE; RoHS

IP65 Protected Round Panel Switches



Part number	Type		Item description	Quantity supplied
	Colour	Voltage		
270.031A		12/24v	On/off switch with LED indicator	1
270.031		12/24v	On/off switch with LED indicator	1
270.031G		12/24v	On/off switch with LED indicator	1
270.031U		12/24v	On/off switch with LED indicator	1

SUPPLIED INDIVIDUALLY

MAX. 20A @ 12V DC

i Round panel on/off power switches with LED illumination. Available in four colours. Requires 26mm hole cut-out. IP65 rated protection.

- C** Amber, blue, green or red
- X** 26mm (dia.)
- ✓** CE; RoHS

APEM IP69K Protected Push Button Switch



Part number	Type		Item description	Quantity supplied
	Colour	Voltage		
270.200		12/24v	On/off switch	1

SUPPLIED INDIVIDUALLY

MAX. 20A @ 12V DC

i Round panel on/off power switches. Requires 19mm hole cut-out. IP69K rated protection.

- C** Black
- X** 19mm (dia.)
- ✓** CE; RoHS

Long Handle Push/Pull On/Off Switch



Part number	Type		Item description	Quantity supplied
	Colour	Voltage		
270.028B	Black	12v	On/off switch	1



i Long handled push/pull on/off switch. Minimum length is 59mm, maximum length is 65.5mm. Requires 8mm diameter panel cut-out.

- C** Black
- X** 8mm (dia.)
- ✓** CE; RoHS

Push/Pull On/Off Switch with Indicator



Part number	Type		Item description	Quantity supplied
	Colour	Voltage		
270.028Y	Yellow	12v	On/off switch with indicator	1
270.028R	Red	12v	On/off switch with indicator	1



i Push/pull on/off switch with bulb illumination. Requires 12.5mm diameter panel cut-out.

- C** Amber or red
- X** 12.5mm (dia.)
- ✓** CE; RoHS

Heavy Duty Push/Pull On/Off Switch with Indicator



Part number	Type		Item description	Quantity supplied
	Colour	Voltage		
270.029	Black	12v	On/off switch with indicator	1



i Push/pull on/off switch with bulb illumination. Fitted with 12v bulb but can be retro-fitted with 24v. Requires 14.5mm diameter panel cut-out. Supplied with amber, green and red lenses. Hella equivalent 6ED004778001.

- C** Black (with amber, red and green lens)
- X** 14.5mm (dia.)
- ✓** CE; RoHS

Carling F-Series Single Pole Toggle Switches



Part number	Type		Item description	Quantity supplied
	Colour	Voltage		
273.100		12/24v	On/On or On/Off switch	1
273.101		12/24v	(On)/Off switch (momentary)	1
273.102		12/24v	(On)/Off/(On) switch (momentary)	1
273.103		12/24v	On/Off/On switch	1
273.108		-	Splash proof cover	1

SUPPLIED
INDIVIDUALLY

MAX.
20A @ 12V
DC

i General purpose switch with life cycle of up to 50,000 operations. Requires 12.7mm diameter mounting hole. Fitted with 6.35mm terminals. Splash proof cover available separately. Fitted with 6.3mm blade terminals.

C Black
X 12.7mm (dia.)
✓ CE; RoHS

Carling G-Series Heavy Duty Toggle Switches



Part number	Type		Item description	Quantity supplied
	Colour	Voltage		
273.104		12/24v	On/On or On/Off switch	1
273.106		12/24v	(On)/Off switch (momentary)	1
273.105		12/24v	(On)/Off/(On) switch (momentary)	1
273.107		12/24v	On/Off/On switch	1
273.108		-	Splash proof cover	1

SUPPLIED
INDIVIDUALLY

MAX.
20A @ 12V
DC

i Heavy duty switch with life cycle of up to 50,000 operations. Requires 12.7mm diameter mounting hole. Fitted with 6.35mm terminals. Splash proof cover available separately. Fitted with 6.3mm blade terminals.

C Black
X 12.7mm (dia.)
✓ CE; RoHS

Carling DK-Series Heavy Duty Toggle Switches



Part number	Type		Item description	Quantity supplied
	Colour	Voltage		
273.109		12/24v	On/Off single pole switch	1
273.110		12/24v	On/Off double pole switch	1
273.108		-	Splash proof cover	1

SUPPLIED
INDIVIDUALLY

MAX.
60A @ 12V
DC

i Heavy duty purpose switch with life cycle of up to 50,000 operations. Requires 12.7mm diameter mounting hole. Fitted with 6.35mm terminals. Splash proof cover available separately. Fitted with 6.3mm blade terminals.

C Black
X 12.7mm (dia.)
✓ CE; RoHS

Metal Toggle Switch



Part number	Type		Item description	Quantity supplied
	Colour	Voltage		
270.011	Black	12/24v	On/off single pole switch	1



i General purpose metal on/off toggle switch. Requires 12.5mm diameter panel cut-out. Fitted with 6.3mm blade terminals.

- C** Black
- X** 12.5mm (dia.)
- ✓** CE; RoHS

Metal Toggle Switch with Splash Proof Cover



Part number	Type		Item description	Quantity supplied
	Colour	Voltage		
270.013	Black	12/24v	On/off single pole switch	1



i General purpose metal on/off toggle switch with splash proof cover. Requires 12.5mm diameter panel cut-out. Fitted with 6.3mm blade terminals.

- C** Black
- X** 12.5mm (dia.)
- ✓** CE; RoHS

Plastic Toggle Switch



Part number	Type		Item description	Quantity supplied
	Colour	Voltage		
270.002	Black	12/24v	On/off single pole switch	1



i General purpose plastic on/off toggle switch. Requires 12.5mm diameter panel cut-out. Fitted with 6.3mm blade terminals.

- C** Black
- X** 12.5mm (dia.)
- ✓** CE; RoHS

Red & Yellow 'Aircraft Style' Toggle Switch Covers

SUPPLIED
INDIVIDUALLYRED
OR
YELLOW

Part number	Type		Item description	Quantity supplied
	Colour	Voltage		
270.158		-	Red switch cover	1
270.160		-	Yellow switch cover	1

i Red or yellow aircraft style switch covers to prevent accidental operation. Fits most 13mm toggle switches.

C Red or yellow
X Not applicable
✓ CE

Metal Door Courtesy Switches

SUPPLIED
INDIVIDUALLYMAX.
15A @ 12V
DC

Part number	Type		Item description	Quantity supplied
	Voltage	Protru- sion		
270.038	12/24v	11mm	Protrudes ON-in-OFF position switch	1
270.040	12/24v	11mm	Protrudes ON-in-ON position switch	1

i Courtesy switch in either on-in-off or on-in-on position. Requires 20.5mm panel hole.

C Natural
X 20.5mm (dia.)
✓ CE; RoHS

Door Courtesy Switch with Long Plunger

SUPPLIED
INDIVIDUALLYMAX.
20A @ 12V
DC

Part number	Type		Item description	Quantity supplied
	Voltage	Protru- sion		
270.167	12/24v	25mm	Protrudes ON-in-ON position switch	1
270.169	-	-	Rubber cover	1

i Courtesy switch in on-in-on position. Requires 11.5mm panel hole. Rubber cover also available.

C Natural
X 11.5mm (dia.)
✓ CE; RoHS

Door Courtesy Switch with Rubber Gasket



Part number	Type		Item description	Quantity supplied
	Voltage	Protru-sion		
270.168	12/24v	15mm	Protrudes ON-in-ON position switch	1

i Courtesy switch in on-in-on position. Requires 12.5mm panel hole. Fitted with rubber gasket.

C Black
X 12.5mm (dia.)
✓ CE; RoHS



Self-adjusting Door Courtesy Switch



Part number	Type		Item description	Quantity supplied
	Voltage	Protru-sion		
270.042	12/24v	29-47mm	Protrudes ON-in-ON position switch	1

i Courtesy switch in on-in-on position with self-adjusting plunger (between 29-47mm). Requires 11.5mm panel hole. Fitted with rubber gasket.

C Black
X 11.5mm (dia.)
✓ CE; RoHS



Cut-to-Length Door Courtesy Switch



Part number	Type		Item description	Quantity supplied
	Voltage	Protru-sion		
270.170	12/24v	Max. 30mm	Protrudes ON-in-ON position switch	1

i Courtesy switch in on-in-on position with cut-to-length plunger (maximum length 30mm). Requires 10.5mm panel hole.

C Black
X 10.5mm (dia.)
✓ CE; RoHS



Members Battery Isolator with Removable Key



Part number	Type		Item description	Quantity supplied
	Colour	Stud size		
271.030	Black	M8	Battery isolator	1
271.031	Red	-	Key	1



i Battery isolator switch with removable key. Replacement key available. Max. current 100A @ 24VDC, will accept 500A for a 5 second period. Requires 24mm panel hole.

- C** Black
- X** 24mm (dia.)
- ✓** CE; RoHS

Splash-proof Battery Isolator with Removable Key



Part number	Type		Item description	Quantity supplied
	Colour	Stud size		
271.032	Black	M8	Battery isolator	1
271.034	Red	-	Key	1



i Splash-proof battery isolator switch with removable key. Replacement key available. Max. current 100A @ 24VDC, will accept 500A for a 5 second period. Requires 24mm panel hole.

- C** Black
- X** 24mm (dia.)
- ✓** CE; RoHS

Heavy Duty Splash-proof Battery Isolator with Removable Key



Part number	Type		Item description	Quantity supplied
	Colour	Stud size		
270.035	Black	M10	Heavy duty battery isolator	1
270.035A	Red	-	Key	1



i Splash-proof battery isolator switch with removable key. Replacement key available. Max. current 250A @ 24VDC, will accept 2500A for a 5 second period. Requires 24mm panel hole.

- C** Natural
- X** 11.5mm (dia.)
- ✓** CE; RoHS

Battery Isolator with Fixed Handle



Part number	Type		Item description	Quantity supplied
	Colour	Stud size		
270.036		M10	Battery isolator	1



i Battery isolator switch with fixed handle. Max. current 250A @ 24VDC, will accept 2500A for a 5 second period. Requires 30.5mm panel hole.

C Natural
X 30.5mm (dia.)
✓ CE; RoHS

Battery Isolator with Removable Key



Part number	Type		Item description	Quantity supplied
	Colour	Stud size		
271.042		M8	Battery isolator	1



i Battery isolator switch with removable key (removable in either on or off position). Max. current 100A @ 24VDC, will accept 500A for a 5 second period. Requires 22.5mm panel hole.

C Natural
X 22.5mm (dia.)
✓ CE; RoHS

Battery Isolator with Fixed Handle



Part number	Type		Item description	Quantity supplied
	Colour	Stud size		
270.073	Black	M10	Battery isolator	1



i Battery isolator switch with fixed handle. Max. current 100A @ 24VDC, will accept 500A for a 5 second period. Requires 19.5mm panel hole.

C Black
X 19.5mm (dia.)
✓ CE; RoHS

3-5 Position Universal Key Ignition Switches



Part number	Type		Item description	Quantity supplied
	Posi- tions	Panel hole size		
270.165	3	26mm	Key Switch (Off/on/start)	1
270.166	-	-	Key for 270.165	1
270.161	4	26mm	Key Switch (Park/off/ignition/start)	1
270.162	-	-	Key for 270.161	1
270.163	5	26mm	Key Switch (Park/off/ignition/pre-heat/start)	1
270.164	-	-	Key for 270.163	1

i Key ignition switches supplied with two ignition keys. Choose from three, four or five position switches.

- C** Black
- X** 26mm (dia.)
- ✓** CE; RoHS

SUPPLIED
INDIVIDUALLY

4 Position Universal Key Ignition Switches



Part number	Type		Item description	Quantity supplied
	Posi- tions	Panel hole size		
270.045	4	16mm	Key Switch (Off/ignition/pre-heat/heat start)	1
270.046	-	-	Key	1

i Four position key ignition switch supplied with two ignition keys.

- C** Natural
- X** 16mm (dia.)
- ✓** CE; RoHS

SUPPLIED
INDIVIDUALLY

2 Position Universal Key Ignition Switches



Part number	Type		Item description	Quantity supplied
	Posi- tions	Panel hole size		
270.050	2	22mm	Key Switch (Off/on)	1
270.048A	-	-	Key	1

i Two position key ignition switch supplied with two ignition keys.

- C** Natural
- X** 11.5mm (dia.)
- ✓** CE; RoHS

SUPPLIED
INDIVIDUALLY

Schneider Electric 2 Button Pendant Control Box



Part number	Colour	Item description	Quantity supplied
610.201	Yellow	Control box with 2 switches	1

i Hand-held 'pistol' grip pendant control box with arrow up and arrow down switches (normally open type). IP65 rated. Polypropylene construction.

C Yellow
X 295mm (l) x 71mm (d) x 52mm (w)
✓ CE; RoHS; IP65

SUPPLIED
INDIVIDUALLY

Schneider Electric 2 Button Control Box



Part number	Colour	Item description	Quantity supplied
610.D222	Grey	Control box with 2 switches	1

i Control box with arrow up and arrow down switches (normally open type). IP65 rated. Polypropylene construction.

C Grey
X 106mm (l) x 68mm (d) x 62mm (w)
✓ CE; RoHS; IP65

SUPPLIED
INDIVIDUALLY

Schneider Electric 3 Button Control Box



Part number	Colour	Item description	Quantity supplied
613.001	Grey	Control box with 3 switches	1

i Control box with selector and arrow up/arrow down switches (normally open type). IP65 rated. Polypropylene construction.

C Grey
X 136mm (l) x 92.5mm (d) x 68mm (w)
✓ CE; RoHS; IP65

SUPPLIED
INDIVIDUALLY

Schneider Electric Emergency Stop Box



Part number	Colour	Item description	Quantity supplied
610.K178		Control box with emergency stop switch	1

i Control box with emergency stop switch (normally closed type). Twist to release switch. IP65 rated. Polypropylene construction. Switch diameter 40mm.

C Yellow and red
X 68mm (l) x 68mm (w) x 92.5mm (d)
✓ EN 60947-5; CE; RoHS; IP65

SUPPLIED
INDIVIDUALLY

Schneider Electric Empty Control Boxes



Part number	Type		Item description	Quantity supplied
	Colour	Cut outs		
612.D01		1	Control box (68x68x53mm)	1
612.D02		2	Control box (68x106x53mm)	1
612.D03		3	Control box (68x136x53mm)	1
612.D04		4	Control box (68x166x53mm)	1

i Empty control boxes. Choose from 1 -4 cut-out options. IP65 rated. Polypropylene construction.

C Grey
X See table sizing
✓ CE; RoHS

SUPPLIED
INDIVIDUALLY

Schneider Electric Control Switch Contact Blocks



Part number	Type		Item description	Quantity supplied
	Colour	Contact		
612.ZENL1111		N/O	Contact block (normally open)	1
612.ZENL1122		N/C	Contact block (normally closed)	1

i Switch contact blocks (single pole) for mounting in the rear of an enclosure/control box. Suitable for use with the Harmony range of switches.

C Red or green
X Not applicable
✓ UL; CE; RoHS

SUPPLIED
INDIVIDUALLY

Schneider Electric Control Switch Contact Blocks



Part number	Type			Item description	Quantity supplied
	Colour	Contact	Mount		
612.ZBE101	Green	N/O	Screw	Contact block (normally open)	1
612.ZBE102	Red	N/C	Screw	Contact block (normally closed)	1
612.AZ101	Green	N/O	Collar	Collar contact block (normally open)	1
612.AZ102	Red	N/C	Collar	Collar contact block (normally closed)	1
612.ZB5A2009	-	-	-	Body/fixing collar	1

i Switch contact blocks (single pole) for mounting in the rear of an enclosure/control box. Suitable for use with the Harmony range of switches. Body/fixing collar is for use where the enclosure contains no mounting rails.

C Red or green
X Not applicable
✓ UL; CE; RoHS

SUPPLIED INDIVIDUALLY

Schneider Electric Control Box Switch Spares



Part number	Item description		Part number	Item description	
612.AA334		Up arrow flush push button	612.AA432		Red 'O' marked flush push button
612.AA343		UP marked flush push button	612.AD2		Two position selector head
612.AH01		White flush push button	612.AS44		30mm head E-stop switch
612.AA335		Down arrow flush push button	612.AA54		40mm 'mushroom' head E-stop switch
612.AA344		DOWN marked flush push button			
612.AA4		Red flush push button			

i A range of spares and parts for the Schneider Electric range of control boxes.

C See table information
X See table information
✓ UL; CE; RoHS

SUPPLIED INDIVIDUALLY

Up/Down/Selector 3-Button Control Box



SUPPLIED
INDIVIDUALLY

Part number	Colour	Item description	Quantity supplied
614.YSI587A	Yellow	Control box with 3 switches	1

- i** Control box with selector head and an up and down button. Tough plastic construction with IP65 protection.

C Yellow

X Not applicable

✓ CE; RoHS; IP65

Up/Down/E-Stop 3-Button Control Box with Wander Lead



SUPPLIED
INDIVIDUALLY

Part number	Colour	Item description	Quantity supplied
614.BTH3F102W/15S	Yellow	Control box with 3 switches and wander lead	1

- i** Control box with emergency stop and an up and down button. Tough plastic construction with IP65 protection. Fitted with coiled 3-core wander lead.

C Yellow

X Not applicable

✓ CE; RoHS; IP65

Up/Down 2-Button Control Box



SUPPLIED
INDIVIDUALLY

Part number	Colour	Item description	Quantity supplied
614.YSI578A	Yellow	Control box with 2 switches	1

- i** Control box with up and down buttons. Tough plastic construction with IP65 protection.

C Yellow

X Not applicable

✓ CE; RoHS; IP65

Control Box with Emergency Stop Button



Part number	Colour	Item description	Quantity supplied
614.YSI117181A	Yellow	Control box with single stop button	1

i Control box with emergency stop button. Tough plastic construction with IP65 protection. 70mm diameter stop button head.

C Yellow
X Not applicable
✓ CE; RoHS; IP65

SUPPLIED
INDIVIDUALLY

Control Box with 40mm Emergency Stop Button



Part number	Colour	Item description	Quantity supplied
614.BTH1F139	Yellow	Control box with single stop button	1

i Control box with emergency stop button. Tough plastic construction with IP65 protection. 40mm diameter stop button head.

C Yellow
X Not applicable
✓ CE; RoHS; IP65

SUPPLIED
INDIVIDUALLY



CARLING // L-SERIES SWITCHES

The L-Series range of rocker switches from Carling Technologies offer countless unique options including choices for ratings, LED illumination and a wide range of laser-etched switch legends. With sealed front panel components, the switches are IP68 certified and able to withstand extremes of temperature from -40°C to +85°C. They are also vibration and shock resistant. All this, fits cleanly into the industry-standard size cut-out of 44 x 22mm.

To order, choose a switch, then a rocker head and legend - for help, call 01763 274185...

Identifying part code			Switch function	Features					
Dun-Bri Group	Can replace Durite part	Can replace Britax/SWF part		Single Pole	Double Pole	Voltage	Non Illum.	One Illum.	Twin illum.
275.8010	0-780-10	511-000	Off/On	•		12/24v	•		
	0-780-20	-			•	12/24v	•		
275.8011	0-780-11	511-001 / 511-002	Off/On	•		12/24v		•	
	0-780-21	-			•	12/24v		•	
	0-780-23	-			•	12/24v		•	
275.8110	0-781-10	511-007	Off/On* (Momentary)	•		12/24v	•		
	0-781-20	511-127			•	12/24v	•		
275.8111	0-781-11	511-010 / 511-011	Off/On* (Momentary)	•		12/24v		•	
	0-781-21	511-130 / 511-131			•	12/24v		•	
	0-781-23				•	12/24v		•	
275.8210	0-782-10	511-019	On/On 'Change over'	•		12/24v	•		
	0-782-20	511-033			•	12/24v	•		
275.8211	0-782-12	511-024 / 511-025	On/On 'Change over'	•		12/24v			•
	0-782-22	511-038 / 511-039			•	12/24v			•
	0-782-23				•	12/24v			•
275.8312	0-783-12	511-247	Hazard	•		12/24v			•
275.8410	0-784-10	511-146	On/Off/On	•		12/24v	•		
	0-784-20	511-070			•	12/24v	•		
275.8411	0-784-12	511-149 / 511-150	On/Off/On	•		12/24v			•
	0-784-22	511-073 / 511-074			•	12/24v			•
	0-784-23				•	12/24v			•
275.8510	0-785-10	-	On/Off/On* (Momentary)	•		12/24v	•		
	0-785-20	511-060			•	12/24v	•		
275.8511	0-785-12	-	On/Off/On* (Momentary)	•		12/24v			•
	0-785-22	511-063 / 511-064			•	12/24v			•
	0-785-23				•	12/24v			•
275.8610	0-786-10	511-055	On*/Off/On* (Momentary)	•		12/24v	•		
	0-786-20	511-065			•	12/24v	•		
275.8611	0-786-12	511-068 / 511-069	On*/Off/On* (Momentary)	•		12/24v	•		
	0-786-22	511-058 / 511-059			•	12/24v			•
	0-786-23				•	12/24v			•
275.8710	0-787-10	511-075	On/A/A+B	•		12/24v	•		
275.8711	0-787-12	511-078 / 511-079	On/A/A+B	•		12/24v			•
	0-787-13			•		12/24v			•
275.8910	0-789-10	511-095	On/On/On	•		12/24v	•		
275.8911	0-789-12	511-098 / 511-099	On/On/On	•		12/24v			•
	0-789-13			•		12/24v			•
275.8810	0-788-10	-	Wiper	•		12/24v		•	

*Denotes switch action is momentary

L-SERIES SWITCH BASES

Identifying part code				Features		
Dun-Bri Group		Can replace Durite part	Can replace Britax/SWF	Colour	Legend	
Rocker heads	275.7900	0-779-00	-	-		No lens rocker
	275.7901	0-779-01	-	-		One lens rocker
	275.7902	0-779-02	-	-		Two lens rocker
	275.7903	-	-	-		One lens/ bar
	275.9081	-	-			Bar lens
Bar lenses for 275.7903	275.9080	-	-			Bar lens
	275.9084	-	-			Bar lens
	275.9085	-	-			Bar lens
	275.9082	-	-			Bar lens
	275.9001	0-79X-01	596-625			W/S wiper
	275.9002	0-79X-02	596-627			W/S washer
	275.9003	0-79X-03	596-307			Rear wiper
	275.9004	0-79X-04	596-647			Headlamp wipe/wash
	275.9005	0-79X-05	595-112			Headlamp washer
	275.9006	0-79X-06	595-105			Side lights
	275.9007	0-79X-07	596-169			Headlamp main beam
	275.9008	0-79X-08	596-649			Front fog lamps
	275.9009	0-79X-09	-			Rear fog lamps
	275.9010	0-79X-10	-			Work lamps
	275.9011	0-79X-11	596-151			Front work lamp
	275.9012	0-79X-12	596-137			Rear work lamp
	275.9013	0-79X-13	592-870			5th wheel work lamp
	275.9014	0-79X-14	596-651			Lights
275.9015	0-79X-15	596-641			Interior light	
275.9016	0-79X-16	596-636			Instrument lamps	
275.9017	0-79X-17	596-638			Reading lamp	
275.9018	0-79X-18	592-916			Beacon	

275.9019	0-79X-19	596-191			Hazard lights
275.9021	0-79X-21	594-700			Fan
275.9022	0-79X-22	595-160			A/C
275.9023	0-79X-23	595-437			Heated seat
275.9024	0-79X-24	592-022			Front demist
275.9025	0-79X-25	594-496			Rear demist
275.9026	0-79X-26	595-149			Mirror demist
275.9034	0-79X-34	596-196			Horn
275.9036	0-79X-36	595-200			Direction indicator
275.9037	0-79X-37	592-368			Up arrow
275.9037A	-	592-371			Down arrow
275.9039	0-79X-39	596-301			Up/down arrows
275.9041	0-79X-41	596-298			Fuel tank changeover
275.9044	0-79X-44	596-122			Window lifter
275.9045	0-79X-45	596-106			Power
275.9047	0-79X-47	593-616			Winch
275.9048	0-79X-48	595-969			Slow
275.9049	0-79X-49	594-196			Fast
275.9050	0-79X-50	591-732			Left
275.9051	0-79X-51	594-766			Right
275.9052	0-79X-52	-			On / One
275.9053	0-79X-53	594-769			Rear wipe/wash
275.9054	0-79X-54	596-305			Rear washer
275.9055	0-79X-55	-			Lock
275.9056	0-79X-56	-			Unlock
275.9090	0-79X-90	596-230		-	Plain
275.9092	0-79X-92	595-620		-	Plain
275.9094	0-79X-94	596-650		-	Plain
275.9095	0-79X-95	596-615		-	Plain

ROCKER HEADS, LENSES & LEGENDS

End Mounting Frame



DURITE
CODE
0-793-00

BRITAX/
SWF CODE
594-802



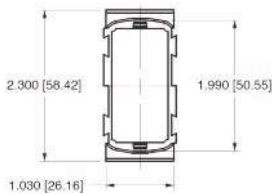
Brand/make	Item	Part number
 Carling Technologies	Mounting frame	275.9300

Middle Mounting Frame



DURITE
CODE
0-793-01

BRITAX/
SWF CODE
594-801



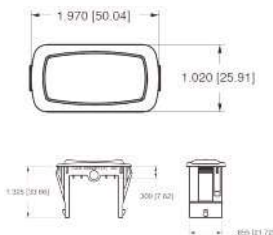
Brand/make	Item	Part number
 Carling Technologies	Mounting frame	275.9301

Hole Plug



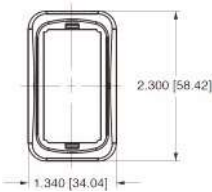
DURITE
CODE
0-793-99

BRITAX/
SWF CODE
596-273



Brand/make	Item	Part number
 Carling Technologies	Hole plug	275.9399

Single Mounting Panel

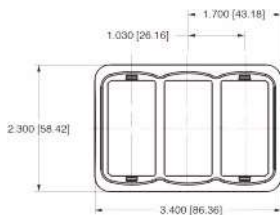


Brand/make	Item	Part number
 Carling Technologies	Mounting panel	275.9302

3-way Mounting Frame

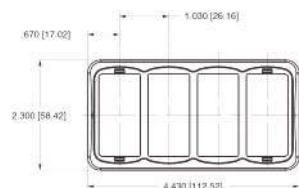


BRITAX/
SWF CODE
595-502



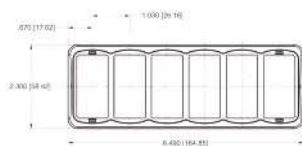
Brand/make	Item	Part number
 Carling Technologies	Mounting frame	275.9303

4-way Mounting Frame



Brand/make	Item	Part number
 Carling Technologies	Mounting frame	275.9304

6-way Mounting Frame



Brand/make	Item	Part number
 Carling Technologies	Mounting frame	275.9306

Connector Block



Brand/make	Item	Part number
 Carling Technologies	Connector block	275.9350

DURITE
CODE
0-793-50

BRITAX/
SWF CODE
596-289



CARLING // V-SERIES SWITCHES

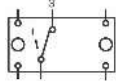
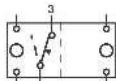
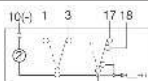
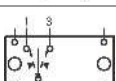
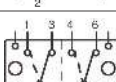
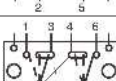
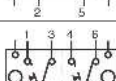
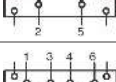
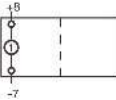
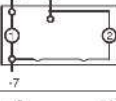
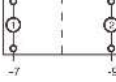
The V-Series range of rocker switches from Carling Technologies offer proven reliability and flexibility with the addition of Contura II and V actuator heads, and legends. Choose from multiple lighting options and from a range of pre-defined switch and light circuits (see key on far right). They are also vibration and shock resistant. All this, fits cleanly into the industry-standard size cut-out of 44 x 22mm.

To order, choose a switch, then a rocker head - for help, call 01763 274185. We also have a range of complete switches and accessories to suit...

	Part code	Voltage	Switch function	Features (*see key to far right)					
				Single Pole	Double Pole	Switch Circuit*	Light Circuit*	LED 1 Colour	LED 2 Colour
12v switch bases	273.200	12-24v	On/Off	•		1	-	-	-
	273.201	12v	On/Off	•		1	A		
	273.202	12v	On/Off	•		1	A		
	273.205	12v	On/Off	•		1	G		
	273.206	12v	On/Off	•		1	G		
	273.271	12v	On/Off	•		1	G		
	273.274	12v	On/Off	•		1	G		
	273.214	12v	(On)/Off	•		2	A		
	273.215	12v	(On)/Off	•		2	A		
	273.269	12v	(On)/Off	•		2	U		
	273.223	12v	On/Off/On	•		6	U		
	273.264	12v	On/Off/On	•		6	U		
	273.218	12v	(On)/Off/(On)	•		8	A		
	273.219	12v	(On)/Off/(On)	•		8	A		
	273.210	12v	On/On		•	D	U		
	273.211	12v	On/On		•	D	U		
	273.262	12v	On/On		•	D	U		
	273.267	12v	On/On		•	D	U		
	273.232	12v	On/On/On		•	E	A		
	273.272	12v	On/On/Off		•	G	G		
	273.619	12v	On/On/Off	•		G	U		
	273.308	12v	Off/On/Off		•	J	U		
	273.266	12v	(On)/Off/(On)		•	L	U		
	273.228	12v	On/On/(On)		•	R	A		
24v switch bases	273.203	24v	On/Off	•		1	A		
	273.204	24v	On/Off	•		1	A		
	273.207	24v	On/Off	•		1	G		
	273.208	24v	On/Off	•		1	G		
	273.216	24v	(On)/Off	•		2	A		
	273.217	24v	(On)/Off	•		2	A		
	273.241	24v	On/On	•		4	U		
	273.220	24v	(On)/Off/(On)	•		8	A		
	273.212	24v	On/On		•	D	U		
	273.213	24v	On/On		•	D	U		
	273.261	24v	On/On		•	D	U		
	273.279	24v	On/On		•	D	U		
	273.233	24v	On/On/On		•	E	A		
	273.610	24v	On/(On)		•	F	U		
	273.222	24v	(On)/Off/(On)		•	L	A		
	273.240	24v	(On)/Off/(On)		•	L	U		
	273.265	24v	(On)/Off/(On)		•	L	U		
	273.229	24v	On/On/(On)		•	R	A		
'JCB' type bases	273.500	12v	On/Off	•		1	-		
	273.501	12v	On/On	•		4	-		
	273.502	12v	On/On		•	D	-		
	273.503	12v	On/On/(On)		•	R	-		
	273.504	12v	On/Off/On		•	G	-		
	273.505	12v	On/Off HAZARD		•	J5	-		

(*)Denotes switch action is momentary

V-SERIES SWITCH BASES

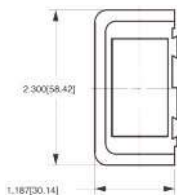
			Part code	Actuator style		Part code	Actuator style		Switch Circuit	Diagram
'Contura II' Plain Actuators	273.1110		No lens rocker	273.1049		Service lamp	273.1091		Direction indicator	
	273.1094		Rocker with bar	273.1065		Side lights	273.1043		Up arrow	
	273.1074		Rocker with lens/bar	273.1051		Headlamp main beam	273.1042		Down arrow	
	273.1107		Rocker with lens/bar	273.1076		Front fog lamps	273.1066		Up/down arrows	
	273.1097		Hazard switch	273.1077		Rear fog lamps	273.1055		Left arrow	
	273.1099		Rubber actuator with lens	273.1048		Work lamps	273.1062		Right arrow	
'Contura V' Actuators	273.1273		No lens rocker	273.1056		Front work lamp	273.1057		Up/down arrows (2x legends)	
	273.1237		No lens 'silver' rocker	273.1063		Rear work lamp	273.1095		Wind-screen wash/wipe	
'Contura Wave' Actuators with Legends	273.1078		Master rocker	273.1040		5th wheel work lamp	273.1096		Rear screen wash/wipe	
	273.1079		Double work light	273.1075		Lights	273.1072		W/S wiper	
	273.1080		Side lights	273.1054		Interior light	273.1071		W/S washer	
	273.1085		Work light	273.1058		Reading lamp	273.1061		Rear wiper	
	273.1089		Left/right arrow	273.1064		Beacon	273.1069		Window lifter	
	273.1081		Light	273.1050		Hazard lights	273.1044		Door opener	
	273.1082		Tap	273.1041		A/C	273.1052		Raise/Lower	Raise/lower (2x legends)
	273.1083		Bed light	273.1046		Fan	273.1045		Failure/malfunction	
	273.1090		Raise/lower	273.1047		Ceiling fan	273.1059		PTO	
				273.1067		Warm air blower	273.1053		Horn	
				273.1070		Front demist	273.1068		Water	
				273.1060		Rear demist	273.1109		Parking brake	
				273.1073		Mirror demist				
									CIRCUIT DIAGRAMS	
									Light Circuit	Diagram
									A	
									G	
									U/Y	

ROCKER HEADS

End Mounting Frame



CARLING
CODE
VME-01

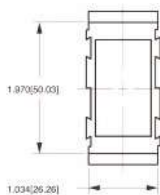


Brand/make	Item	Part number
 Carling Technologies	Mounting frame	273.001

Middle Mounting Frame



CARLING
CODE
VMM-01



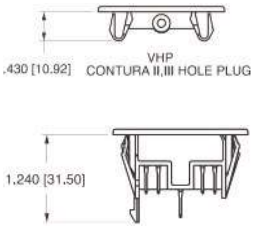
Brand/make	Item	Part number
 Carling Technologies	Mounting frame	273.003

Hole Plug



CARLING
CODE
VHP-01
(275.004)

CARLING
CODE
VH2-01
(273.009)

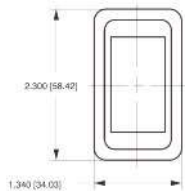


Brand/make	Item	Part number
 Carling Technologies	Hole plug	275.004
 Carling Technologies	Hole plug with connect. holder	273.009

Single Mounting Panel

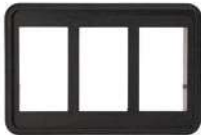


CARLING
CODE
VMS-01

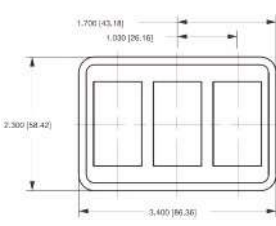


Brand/make	Item	Part number
 Carling Technologies	Mounting panel	273.007

3-way Mounting Frame



CARLING
CODE
VM3-01

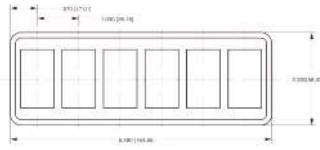


Brand/make	Item	Part number
 Carling Technologies	Mounting frame	273.005

6-way Mounting Frame



CARLING
CODE
VM6-01

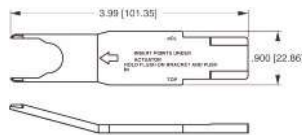


Brand/make	Item	Part number
 Carling Technologies	Mounting frame	273.006

Switch Head Removal Tool



CARLING
CODE
VRT



Brand/make	Item	Part number
 Carling Technologies	Removal tool	273.008

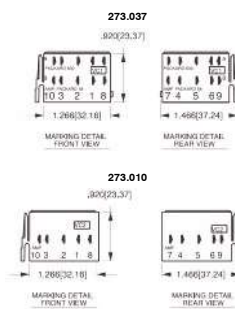
Connector Blocks



CARLING
CODE
VC2-01
(273.010)

CARLING
CODE
VC1-01
(273.037)

CARLING
CODE
JC2-03
(273.025)

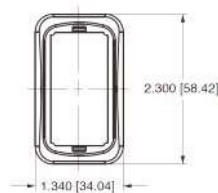


Brand/make	Item	Part number
 Carling Technologies	AMP terminal connector block	273.010
 Carling Technologies	AMP/Packard connector	273.037
 Carling Technologies	Hazard 10-way offset connector	273.025

Switch Panel Gasket



CARLING
CODE
VPS



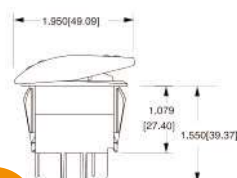
Brand/make	Item	Part number
 Carling Technologies	Gasket	273.034

Self-adhesive Legends



Brand/make	Item	Part number
 Carling Technologies	4x4 legends	273.4X4LB
 Carling Technologies	Marine legends	273.MARINELB

Complete Contura II Switches



SUPPLIED
INDIVIDUALLY

Part number	Voltage	Switch function	Features					
			Single Pole	Double Pole	Switch Circuit	Light Circuit	LED 1 Colour	LED 2 Colour
273.311	12v	On/Off	•		1	G		
273.312	12v	On/On	•		4	G		
273.313	12v	(On)/Off	•		2	A		
273.314	12v	On/(On)	•		7	G		
273.315	12v	On/On/Off		•	G	G		
273.316	12v	(On)/(On)	•		8	U		
273.317	12v	(On)/(On)		•	L	U		
273.318	12v	(On)/Lock/(On)	•		8	H		

i Complete Carling V-Series switch with blank Contura II actuator heads as per details in the table. For further information on the circuits, please refer to build page for the Carling V-Series.

C See table information
X 49mm (l) x 24mm (w) x 40mm (d)
✓ BS 5490; DIN 40050; CE; RoHS; IP68

Complete Contura II Switches with Legends



SUPPLIED
INDIVIDUALLY

Part number	Voltage	Switch function	Features					
			Single Pole	Double Pole	Switch Circuit	Light Circuit	LED 1 Colour	LED 2 Colour
273.319	12v	On/Off Hazard Switch (Red)	•		1	U		
273.703	12v	On/Off Beacon Switch	•		1	G		
273.321	12v	On/On/(On) Screen Wipe/ Wash	•		R	A		
273.704	12v	On/Off/On Worklamp Switch	•		6	U		

i Complete Carling V-Series switch with Contura II actuator heads pre-configured with legends as per details in the table. For further information on the circuits, please refer to build page for the Carling V-Series.

C See table information
X 49mm (l) x 24mm (w) x 40mm (d)
✓ BS 5490; DIN 40050; CE; RoHS; IP68

Carling Warning Lights



Part number	Voltage	Features	
		Top LED Colour	Bottom LED Colour
273.014	12v		
273.015	12v		
273.016	12v		
273.018	24v		
273.019	24v		
273.020	24v		

SUPPLIED INDIVIDUALLY

i Warning lights from Carling Technologies, built to work with the V-Series range and accessories. Comes with two clear legends which can be replaced with the etched variants available.

- C** Red or green
- X** 49mm (l) x 24mm (w) x 23mm (d)
- ✓** BS 5490; DIN 40050; CE; RoHS; IP68

Carling Warning Light Legends



Part number		Item description	Part number		Item description
Top	Bottom		Top	Bottom	
273.1008	-	Direction indicator	273.1038	273.1038	Vertical arrow
-	273.1025	Oil	273.1038	273.1038	Vertical arrow
273.1010	-	Door opener (1)			
-	273.1013	Door opener (2)			
273.1018	-	Heating coil			
-	273.1001	Battery indicator			
273.1034	273.1035	Temp. indicator			

i Warning lights from Carling Technologies, built to work with the V-Series range and accessories. Comes with two clear legends which can be replaced with the etched variants available.

- C** Black/translucent
- X** 10mm (dia.)
- ✓** CE; RoHS

SUPPLIED INDIVIDUALLY



SWF // BRITAX TYPE SWITCHES

This range of switches is well-established in the marketplace due to its flexibility and reliability. They fit cleanly into the industry-standard size cut-out of 44 x 22mm, and you can choose from a wide array of legends to complete your installation (sold separately to switches).

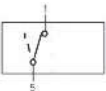
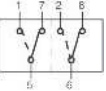
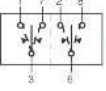
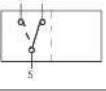
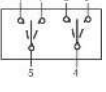
To order, choose a switch, then a legend - for help, call 01763 274185. We also have a range of accessories to suit...

	Part code	Voltage	Switch function	Features (*see key to far right)				
				Single Pole	Double Pole	Switch Circuit*	Light Type*	Alternative number
Single pole switches	270.444000	12/24v	On/Off	•		A	-	-
	270.444001	12v	On/Off	•		I	A	-
	270.444002	24v	On/Off	•		I	A	-
	270.444005	12v	On/Off	•		I	C	-
	270.444006	24v	On/Off	•		I	C	-
Double pole switches	270.444106	12v	On/On		•	E	A	270.444020
	270.444107	24v	On/On		•	E	A	270.444021
	270.444110	12v	On/On		•	E	C	270.444024
	270.444111	24v	On/On		•	E	C	270.444025
	270.444058	12v	(On)/Off/(On)		•	F	B	-
	270.444059	24v	(On)/Off/(On)		•	F	B	-
	270.444051	12v	On/Off/On		•	J	A	-
	270.444052	24v	On/Off/On		•	J	A	-

(*)Denotes switch action is momentary

BRITAX/SWF TYPE SWITCHES

Part code	Legend/item information		Part code	Legend/item information	
270.894767		Work lamp (green)	270.896650		Plain green legend
270.896313		Work lamp (green)	270.896615		Plain red legend
270.896169		Headlamp main beam (blue)	270.895620		Plain blue legend
270.896654		Side lights (green)	270.896230		Plain orange legend
270.896641		Interior lights (green)	270.896610		Plain yellow legend
270.896639		Dim interior lights (green)	270.896620		Plain black insert
270.896637		Driving seat light (green)	270.896956		12v warning lamp
270.895131		Auxiliary step (green)	270.896710		24v warning lamp
270.895130		Boot lid (red)			
270.896628		Beacon (green)			
270.896426		Beacon (yellow)			
270.894700		Fan (green)			
270.896195		Blower (green)			
270.895140		Ceiling fan (green)			
270.896392		PTO (green)			
270.896301		Up/down arrows (green)			
270.896153		Battery (red)			
270.896091		Overload (red)			
270.895852		Door opener (green)			
270.895400		Horn/reverse (yellow)			

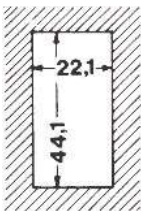
Switch Circuit	Diagram
A	
E	
F	
I	
J	
Light Circuit	Information
A	Function lighting (always full brightness when lit)
B	Locating lighting (always half brightness when lit)
C	Location & function lighting (half bright in off position/full in on)

End Mounting Frame



DURITE
CODE
0-793-00

BRITAX/
SWF CODE
594-802



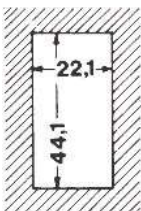
Brand/make	Item	Part number
 Britax	Mounting frame	270.694802

Middle Mounting Frame



DURITE
CODE
0-793-01

BRITAX/
SWF CODE
594-801



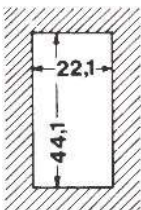
Brand/make	Item	Part number
 Britax	Mounting frame	270.694801

Hole Plug



DURITE
CODE
0-793-99

BRITAX/
SWF CODE
596-273

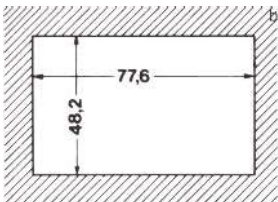


Brand/make	Item	Part number
 Britax	Hole plug	270.696273

3-way Mounting Frame



BRITAX/
SWF CODE
595-502

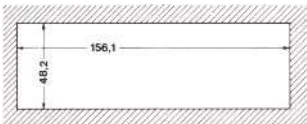


Brand/make	Item	Part number
 Britax	Mounting panel	270.895502

6-way Mounting Frame



BRITAX/
SWF CODE
595-902



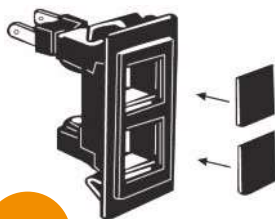
Brand/make	Item	Part number
 Britax	Mounting frame	270.895802

Connector Block

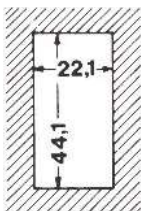


Brand/make	Item	Part number
 Britax	Connector block	270.896289

Warning Lights



REQUIRES
LEGENDS



Brand/make	Voltage	Part number
 Britax	12v	270.611502
 Britax	24v	270.611503