

SWITCHING & CONTROL PRODUCTS

136 SWITCHING & CONTROL

From basic on-off switches to a range of specially selected control panels for your lighting installation, we have a range of switching and control products in stock. They are generally universal for use with any brand's products, but if you need any help or advice, please contact us in the first instance. We can even produce a wiring loom for you, if required





www.dun-bri.com/switches-dash-lights



Carling Technologies Contura II Illuminated Beacon Switch

12v 273.SW/BEAC12 24v 273.SW/BEAC24

- ✖ Single switch
- ⓘ On/off single pole rocker
- A Max. 20A @ 12VDC
- ✕ Requires 37mm (h) x 21mm (w) cut-out
- ✓ IP68, CE
- 🕒 2 years



Carling Technologies Contura II Illuminated Lightbar Switch

12v 273.SW/LBAR12 24v 273.SW/LBAR24

- ✖ Single switch
- ⓘ On/off single pole rocker
- A Max. 20A @ 12VDC
- ✕ Requires 37mm (h) x 21mm (w) cut-out
- ✓ IP68, CE
- 🕒 2 years



Carling Technologies Contura II Illuminated Left Alley Switch

12v 273.SW/LHA12 24v 273.SW/LHA24

- ✖ Single switch
- ⓘ On/off single pole rocker
- A Max. 20A @ 12VDC
- ✕ Requires 37mm (h) x 21mm (w) cut-out
- ✓ IP68, CE
- 🕒 2 years



Carling Technologies Contura II Illuminated Right Alley Switch

12v 273.SW/RHA12 24v 273.SW/RHA24

- ✖ Single switch
- ⓘ On/off single pole rocker
- A Max. 20A @ 12VDC
- ✕ Requires 37mm (h) x 21mm (w) cut-out
- ✓ IP68, CE
- 🕒 2 years



Carling Technologies Contura II Illuminated Alley/Work Lights Switch

12v 273.SW/ALLW12 24v 273.SW/ALLW24

- ✖ Single switch
- ⓘ On/off single pole rocker
- A Max. 20A @ 12VDC
- ✕ Requires 37mm (h) x 21mm (w) cut-out
- ✓ IP68, CE
- 🕒 2 years



Carling Technologies Contura II Illuminated Work Lights Switch

12v 273.SW/WORK12 24v 273.SW/WORK24

- ✖ Single switch
- ⓘ On/off single pole rocker
- A Max. 20A @ 12VDC
- ✕ Requires 37mm (h) x 21mm (w) cut-out
- ✓ IP68, CE
- 🕒 2 years



Carling Technologies Contura II Illuminated Headlight Flash Switch

12v 273.SW/HLF12 24v 273.SW/HLF24

- ✖ Single switch
- ⓘ On/off single pole rocker
- A Max. 20A @ 12VDC
- ✕ Requires 37mm (h) x 21mm (w) cut-out
- ✓ IP68, CE
- 🕒 2 years



911 Signal BR920 2-way Switching Unit

12v 311.PCS212V

- ✖ Switch panel
- ⓘ 1x On/off switch; 1x Momentary switch; Labels
- A Max. 10A @ 12VDC
- ✕ 69mm (l) x 31mm (d) x 63mm (h)
- ✓ CE
- 🕒 2 years

BACKLIT
PANELS



911 Signal BR990 6-way Switching Unit

12v 311.PCS612V

- ✖ Switch panel
- ⓘ 6x On/off switches; Wiring loom; Labels
- A Max. 60A @ 12VDC
- ✕ 167mm (l) x 31mm (d) x 63mm (h)
- ✓ CE
- 🕒 2 years

BACKLIT
PANELS



911 Signal BR993 6-way Programmable Switch

THREE
PROGRAM
MODES

12-24v 311.PCS6M12V

- ✖ Switch panel
- ① 6x On/off switches; 3x Program switches; Wiring loom; Labels
- A Max. 2A @ 12VDC
- ✕ 167mm (l) x 54mm (d) x 63mm (h)
- ✓ CE
- 🕒 2 years



911 Signal BR9000 6-way Switching Unit

IDEAL FOR
USE WITH
LIGHTBARS

12-24v 308.BR9000

- ✖ Switch panel
- ① 1x On/off switch; 8x Mode switches
- A Max. 2A @ 12VDC
- ✕ 128mm (l) x 16mm (d) x 56mm (h)
- ✓ ECE R10, CE
- 🕒 2 years



ECCO 2-way Switching Unit

12v 300.200041 24v 300.200042

- ✖ Switch panel
- ① 2x On/off switches
- A Max. 10A @ 12VDC
- ✕ 60mm (l) x 32mm (d) x 84mm (h)
- ✓ CE
- 🕒 2 years



ECCO 4-way Switching Unit

12V 300.200051 24v 300.200052

- ✖ Switch panel
- ① 4x On/off switches
- A Max. 10A @ 12VDC
- ✕ 140mm (l) x 32mm (d) x 84mm (h)
- ✓ CE
- 🕒 2 years



Hella Push/Pull Illuminated Switch

WITH
THREE
LENSES

12-24v 270.029

- ✖ Single switch
- ① On/off single pole push/pull
- A Max. 10A @ 12VDC
- ✕ Requires 10mm cut-out
- ✓ CE
- 🕒 2 years



Redtronic R400 4-way Switching Unit

12-24v 389.EM715

- ✖ Switch panel
- ① 4x On/off switches
- A Max. 40A @ 12VDC
- ✕ 95mm (l) x 22mm (d) x 47mm (h)
- ✓ ECE R10, CE
- 🕒 2 years



Redtronic S8000 8-way Programmable Switch Unit

BACKLIT
PANELS

12-24v 389.EM725

- ✖ Switch panel
- ① 8x On/off switches; Programmable setting
- A Max. 80A @ 12VDC
- ✕ 140mm (l) x 30mm (d) x 60mm (h)
- ✓ ECE R10, CE
- 🕒 2 years



Redtronic R800 8-way Switching Unit

12-24v 389.EM720

- ✖ Switch panel
- ① 8x On/off switches
- A Max. 80A @ 12VDC
- ✕ 140mm (l) x 30mm (d) x 60mm (h)
- ✓ ECE R10, CE
- 🕒 2 years