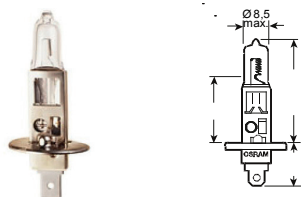
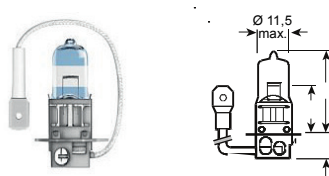


HALOGEN HEADLAMPS WITH REDUCED UV

Part # **H1**.....**OS64155**
 EAN 40 50300.....016498
 Int category code ECE.....H1
 Int category code SAE.....—
 Rated voltage [V].....24
 Rated wattage [W].....70
 Base.....P14,5s
 Normal pack [pcs.].....10

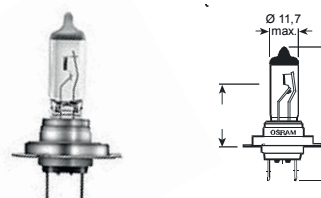


Part # **H3**.....**OS64151**
 EAN 40 50300.....001494
 Int category code ECE.....H3
 Int category code SAE.....H3
 Rated voltage [V].....12
 Rated wattage [W].....55
 Base.....PK22s
 Normal pack [pcs.].....10



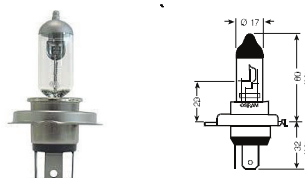
Part # **H7**.....**OS64210**
 EAN 40 50300.....332185
 Int category code ECE.....H7
 Int category code SAE.....H7
 Rated voltage [V].....12
 Rated wattage [W].....55
 Base.....PX26d
 Normal pack [pcs.].....10

Part # **H7**.....**OS64215**
 EAN 40 50300.....386522
 Int category code ECE.....H7
 Int category code SAE.....H7
 Rated voltage [V].....24
 Rated wattage [W].....70
 Base.....PX26d
 Normal pack [pcs.].....10

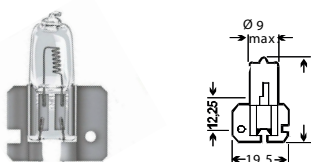


Part # **H2**.....**OS64173**
 EAN 40 50300.....016559
 Int category code ECE.....H2
 Int category code SAE.....—
 Rated voltage [V].....12
 Rated wattage [W].....55
 Base.....X511
 Normal pack [pcs.].....10

Part # **H4**.....**OS64196**
 EAN 40 50300.....016542
 Int category code ECE.....H4
 Int category code SAE.....H4
 Rated voltage [V].....24
 Rated wattage [W].....75/70
 Base.....P43t
 Normal pack [pcs.].....10

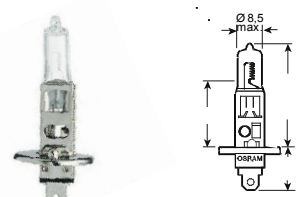


Part # **H2**.....**OS64175**
 EAN 40 50300.....218960
 Int category code ECE.....H2
 Int category code SAE.....H2
 Rated voltage [V].....24
 Rated wattage [W].....70
 Base.....X511
 Normal pack [pcs.].....10

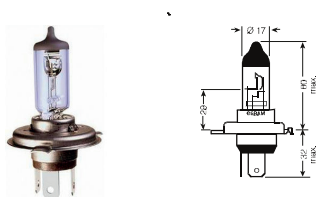


HALOGEN HIGH PERFORMANCE LONG LIFE HEADLAMPS

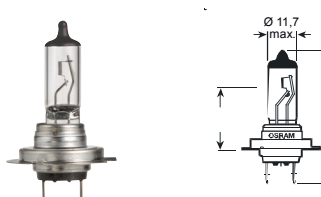
Part # **H1**.....**OS64150SVS**
 EAN 40 50300.....001487
 Int category code ECE.....H1
 Int category code SAE.....H1
 Rated voltage [V].....12
 Rated wattage [W].....55
 Base.....P14,5s
 Normal pack [pcs.].....10



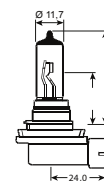
Part # **H4**.....**OS64193SVS**
 EAN 40 50300.....001470
 Int category code ECE.....H4
 Int category code SAE.....H4
 Rated voltage [V].....12
 Rated wattage [W].....60/55
 Base.....P43t
 Normal pack [pcs.].....10



Part # **H7**.....**NA48339**
 EAN 40 50300.....332185
 Int category code ECE.....H7
 Int category code SAE.....H7
 Rated voltage [V].....12
 Rated wattage [W].....55
 Base.....PX26d
 Normal pack [pcs.].....10



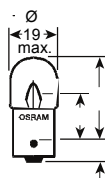
Part # **H11**.....**OS64216**
 EAN 40 50300.....524313
 Int category code ECE.....H11
 Int category code SAE.....H11
 Rated voltage [V].....24
 Rated wattage [W].....70
 Base.....PGJ19-2
 Normal pack [pcs.].....10



PARKING GLOBES

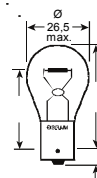
Part #.....**NA47209**
 EAN 40 50300.....169415
 Int category code ECE.....R5W
 Rated voltage [V].....12
 Rated wattage [W].....5
 Base.....BA15s
 Normal pack [pcs.].....10

Part #.....**NA47149**
 EAN 40 50300.....173283
 Int category code ECE.....R5W
 Rated voltage [V].....24
 Rated wattage [W].....5
 Base.....BA15s
 Normal pack [pcs.].....10



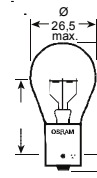
Part #.....**NA47335**
 EAN 40 50300.....173221
 Int category code ECE.....P21W
 Rated voltage [V].....12
 Rated wattage [W].....21
 Base.....BA15s
 Normal pack [pcs.].....10

Part #.....**NA17643/OS7511**
 EAN 40 50300.....173368
 Int category code ECE.....P21W
 Rated voltage [V].....24
 Rated wattage [W].....21
 Base.....BA15s
 Normal pack [pcs.].....10

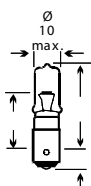


Part #.....**NA47383/OS7507**
 EAN 40 50300.....173481
 Int category code ECE.....PY21W
 Rated voltage [V].....12
 Rated wattage [W].....21
 Base.....BAU15s
 Normal pack [pcs.].....10

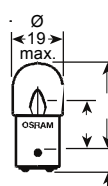
Part #.....**NA17649**
 EAN 40 50300.....173528
 Int category code ECE.....PY21W
 Rated voltage [V].....24
 Rated wattage [W].....21
 Base.....BAU15s
 Normal pack [pcs.].....10



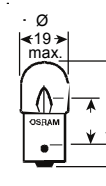
Part #.....**OS64136**
 EAN 40 50300.....171807
 Int category code ECE.....H21W
 Rated voltage [V].....12
 Rated wattage [W].....21
 Base.....BAY9s
 Normal pack [pcs.].....10



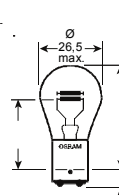
Part #.....**OS5626**
 EAN 40 50300.....171340
 Int category code ECE.....R5W
 Rated voltage [V].....24
 Rated wattage [W].....5
 Base.....Ba15d
 Normal pack [pcs.].....10



Part #.....**OS5637**
 EAN 40 50300.....171203
 Int category code ECE.....R10W
 Rated voltage [V].....24
 Rated wattage [W].....10
 Base.....BA15s
 Normal pack [pcs.].....10



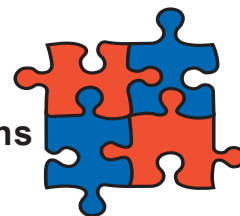
Part #.....**OS7528**
 EAN 40 50300.....514215
 Int category code ECE.....P21/5W
 Rated voltage [V].....12
 Rated wattage [W].....21/5
 Base.....BAY15d
 Normal pack [pcs.].....10



Part #.....**OS7537**
 EAN 40 50300.....173900
 Int category code ECE.....P21/5W
 Rated voltage [V].....24
 Rated wattage [W].....21/5
 Base.....BAY15d
 Normal pack [pcs.].....10



Part not here? We can still get it for you, give us a call us on +61 3 9872 6673



FESTOON GLOBES

Part #.....[OS6428](#)
EAN 40 50300.....171487
Int category code ECE.....—
Rated voltage [V].....12
Rated wattage [W].....3
Base.....SV7-8
Normal pack [pcs.].....10



Part #.....[NA47268](#)
EAN 40 50300.....171531
Int category code ECE.....—
Rated voltage [V].....24
Rated wattage [W].....3
Base.....SV7-8
Normal pack [pcs.].....10

Part #.....[OS6418](#)
EAN 40 50300.....513621
Int category code ECE.....C5W
Rated voltage [V].....12
Rated wattage [W].....5
Base.....SV8,5-8
Normal pack [pcs.].....10



Part #.....[NA17136](#)
EAN 40 50300.....172729
Int category code ECE.....C5W
Rated voltage [V].....24
Rated wattage [W].....5
Base.....SV8,5-8
Normal pack [pcs.].....10

Part #.....[OS6413](#)
EAN 40 50300.....172842
Int category code ECE.....—
Rated voltage [V].....12
Rated wattage [W].....5
Base.....SV8,5-8
Normal pack [pcs.].....10



Part #.....[OS6424](#)
EAN 40 50300.....172903
Int category code ECE.....—
Rated voltage [V].....24
Rated wattage [W].....5
Base.....SV8,5-8
Normal pack [pcs.].....10

Part #.....[OS6411](#)
EAN 40 50300.....513607
Int category code ECE.....—
Rated voltage [V].....12
Rated wattage [W].....10
Base.....SV8,5-8
Normal pack [pcs.].....10



Part #.....[NA47524/OS6429](#)
EAN 40 50300.....172941
Int category code ECE.....—
Rated voltage [V].....24
Rated wattage [W].....10
Base.....SV8,5-8
Normal pack [pcs.].....10

Part #.....[NA47339](#)
Rated voltage [V].....24
Rated wattage [W].....25
Stop/Tail indicator Globe
Normal pack [pcs.].....10



Part #.....[NA47333](#)
Rated voltage [V].....24
Rated wattage [W].....25
Stop/Tail indicator Globe.....BA15d
Normal pack [pcs.].....10

Part #.....[NA17061](#)
Rated voltage [V].....24
Rated wattage [W].....3
Base.....BA7s
Normal pack [pcs.].....10



Part #.....[NA17063](#)
Rated voltage [V].....24
Rated wattage [W].....2
Base.....BA9s
Normal pack [pcs.].....10

Part #.....[NA47826](#)
Rated voltage [V].....24
Rated wattage [W].....10
Base.....SV8,5-8
Normal pack [pcs.].....10



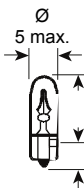
Part #.....[NA17522](#)
Rated voltage [V].....24
Rated wattage [W].....18
Normal pack [pcs.].....10

Part #.....[NA17512](#)
Rated voltage [V].....12
Rated wattage [W].....18
Normal pack [pcs.].....10



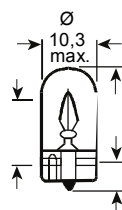
PARKING LAMPS & INTERIOR GLASS BASED GLOBES

Part #.....[OS2721](#)
 EAN 40 50300.....169378
 Voltage [V].....12
 Wattage [W].....1,2
 Diameter d max. [mm].....5
 Length l max. [mm].....14,5
 Length l1 max. [mm].....5,5
 Base.....W2x4,6d
 Standard pack [pcs].....10

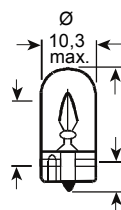


Part #.....[OS2741](#)
 EAN 40 50300.....169859
 Voltage [V].....24
 Wattage [W].....1,2
 Diameter d max. [mm].....5
 Length l max. [mm].....14,5
 Length l1 max. [mm].....5,5
 Base.....W2x4,6d
 Standard pack [pcs].....10

Part #.....[NA47281](#)
 EAN 40 50300.....170138
 Voltage [V].....12
 Wattage [W].....2
 Diameter d max. [mm].....10,3
 Length l max. [mm].....20,7
 Length l1 max. [mm].....6,1
 Base.....W2,1x9,5d
 Standard pack [pcs].....10

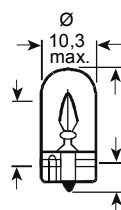


Part #.....[OS2821](#)
 EAN 40 50300.....170152
 Voltage [V].....12
 Wattage [W].....3
 Diameter d max. [mm].....10,3
 Length l max. [mm].....20,7
 Length l1 max. [mm].....6,1
 Base.....W2,1x9,5d
 Standard pack [pcs].....10



Part #.....[NA47283](#)
 EAN 40 50300.....170299
 Voltage [V].....24
 Wattage [W].....3
 Diameter d max. [mm].....10,3
 Length l max. [mm].....20,7
 Length l1 max. [mm].....6,1
 Base.....W2,1x9,5d
 Standard pack [pcs].....10

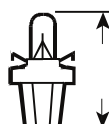
Part #.....[OS2825](#)
 EAN 40 50300.....514307
 Voltage [V].....12
 Wattage [W].....5
 Diameter d max. [mm].....10,3
 Length l max. [mm].....20,7
 Length l1 max. [mm].....6,1
 Base.....W2,1x9,5d
 Standard pack [pcs].....10



Part #.....[NA47502](#)
 EAN 40 50300.....170312
 Voltage [V].....24
 Wattage [W].....5
 Diameter d max. [mm].....10,3
 Length l max. [mm].....20,7
 Length l1 max. [mm].....6,1
 Base.....W2,1x9,5d
 Standard pack [pcs].....10

MINI WATT LAMPS

Part #.....[OS2721MF](#)
 EAN 40 50300.....170589
 Colour of Base.....Jet black
 Rated voltage [V].....12
 Rated wattage [W].....1,2
 Base.....B8,5d
 Normal pack [pcs].....10

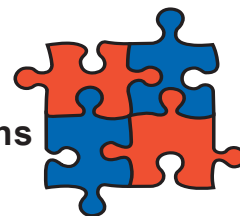


Part #.....[NA47618](#)
 Rated voltage [V].....24
 Rated wattage [W].....10
 Normal pack [pcs].....10

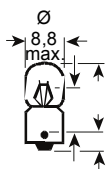


Part #.....[OS2741MF](#)
 EAN 40 50300.....170725
 Colour of Base.....Slate grey
 Rated voltage [V].....24
 Rated wattage [W].....1,2
 Base.....B8,5d
 Normal pack [pcs].....10

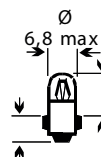




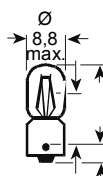
Part #.....[NA47234](#)
 EAN 40 50300.....516905
 Int category code ECE.....—
 Old form to DIN 72601.....H
 Rated voltage [V].....24
 Rated wattage [W].....2
 Base.....BA 9 s
 Normal pack [pcs.].....10



Part #.....[NA47283](#)
 EAN 40 50300.....516820
 Old form to DIN 72601.....J
 Rated voltage [V].....24
 Rated wattage [W].....3
 Base.....BA7s
 Normal pack [pcs.].....10



Part #.....[OS3893](#)
 EAN 40 50300.....516882
 Int category code ECE.....T4W
 Old form to DIN 72601.....HL
 Rated voltage [V].....12
 Rated wattage [W].....4
 Base.....BA 9 s
 Normal pack [pcs.].....10



Part #.....[NA47249](#)
 EAN 40 50300.....516929
 Int category code ECE.....T4W
 Old form to DIN 72601.....HL
 Rated voltage [V].....24
 Rated wattage [W].....4
 Base.....BA 9 s
 Normal pack [pcs.].....10

SPECIAL PURPOSE GLOBES

Part #.....[OS64405](#)

5 Watt
12 Volt
G4 Base



Part #.....[OS64425S](#)

20 Watt
12 Volt
G4 Base



Part #.....[OS64415](#)

10 Watt
12 Volt
G4 Base



Part #.....[OS64432 S](#)

35 Watt
12 Volt
GY6.35 Base



Part #.....[OS64435](#)

20 Watt
24 Volt
G4 Base



Part #.....[OS64445U](#)

50 Watt
24 Volt
GY6.35 Base



Part #.....[OS64458S](#)

90 Watt
12 Volt
GY6.35 Base



Part #.....[OS64460](#)

100 Watt
24 Volt
GY6.35 Base



Part #.....[OSHLX64623](#)

GY6.35 Base
100 Watt
12 Volt



Part #.....[OSHLX64638](#)

G6.35 Base
100 Watt
24 Volt

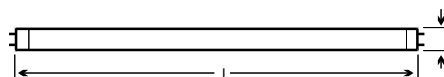


Part #.....[D12420](#)

Dichroic
24 Volt
20 Watt



FLUORESCENT LAMPS



Part #.....[OSL18W/840](#)
 Rated lamp wattage [W].....18
 Light colour.....LUMILUX Coolwhite
 Tube diameter d [mm].....26
 Length l [mm].....590
 Standard pack [pcs].....25

Part #.....[OSL30W/840](#)
 Rated lamp wattage [W].....30
 Light colour.....LUMILUX Coolwhite
 Tube diameter d [mm].....26
 Length l [mm].....895
 Standard pack [pcs].....25

Part #.....[OSL36W/840](#)
 Rated lamp wattage [W].....36
 Light colour.....LUMILUX Coolwhite
 Tube diameter d [mm].....26
 Length l [mm].....1200
 Standard pack [pcs].....25

Part #.....[OSFL58W/840](#)
 Rated lamp wattage [W].....58
 Light colour.....LUMILUX Coolwhite
 Tube diameter d [mm].....26
 Length l [mm].....1500
 Standard pack [pcs].....25

Part #.....[OSL18W/865](#)
 Rated lamp wattage [W].....18
 Light colour.....LUMILUX Daylight
 Tube diameter d [mm].....26
 Length l [mm].....590
 Standard pack [pcs].....25

Part #.....[OSL36W/865](#)
 Rated lamp wattage [W].....36
 Light colour.....LUMILUX Daylight
 Tube diameter d [mm].....26
 Length l [mm].....1200
 Standard pack [pcs].....25

Part #.....[OSL58W/865](#)
 Rated lamp wattage [W].....58
 Light colour.....LUMILUX Daylight
 Tube diameter d [mm].....26
 Length l [mm].....1500
 Standard pack [pcs].....25

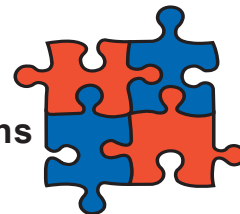
Part #.....[OSL18W/67](#)
 Rated lamp wattage [W].....18
 Light colour.....LUMILUX Blue
 Tube diameter d [mm].....26
 Length l [mm].....590
 Standard pack [pcs].....25

Part #.....[OSL18W/60](#)
 Rated lamp wattage [W].....18
 Light colour.....LUMILUX Red
 Tube diameter d [mm].....26
 Length l [mm].....590
 Standard pack [pcs].....25

Part #.....[OSL36W/67](#)
 Rated lamp wattage [W].....36
 Light colour.....LUMILUX Blue
 Tube diameter d [mm].....26
 Length l [mm].....1200
 Standard pack [pcs].....25

Part #.....[OSHE28W/840](#)
 Rated lamp wattage [W].....28
 Light colour.....LUMILUX Coolwhite
 Tube diameter d [mm].....16
 Length l [mm].....1149
 Standard pack [pcs].....20





STARTERS

Part #.....	OSST 111
EAN 40 50300.....	004679
4, 6, 8 W.....	X
10, 13 W.....	X
15, 16 W.....	X
18, 20 W.....	X
22 W.....	X
30, 32 W.....	X
38 W.....	X
36, 40 W.....	X
58, 65, 80 W.....	X
100, 115, 140 W.....	
Standard pack [pcs].....	10/200

STARTERS FOR SINGLE OPERATION

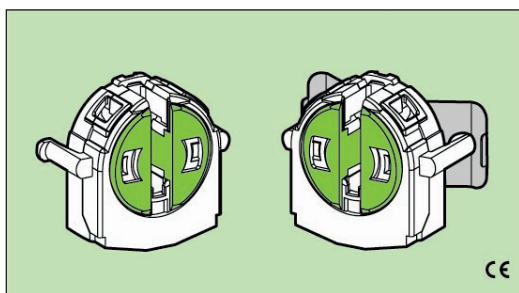


Part #.....	OSST 151
EAN 40 50300.....	004686
4, 6, 8 W.....	X
15, 16 W.....	X
18, 20 W.....	X
22 W.....	X
Standard pack [pcs].....	10/200

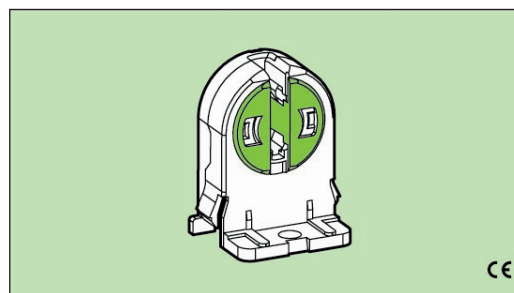
STARTERS FOR SERIES OPERATION



TOMBSTONES



Part # ST285MAU T8



Part # ST268F T5

LED MODULES

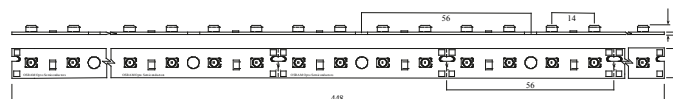
LINEARlight

LINEARlight is an LED module on a rigid board. It is a general-purpose unit and is used for injecting light into transparent and dispersing materials.

- High output from OSRAM PowerTOPLED(r)
- Its low height (< 4 mm) makes it ideal for low-profile surface or enclosed mounting
- The units can be separated with no loss of function for the rest of the board.

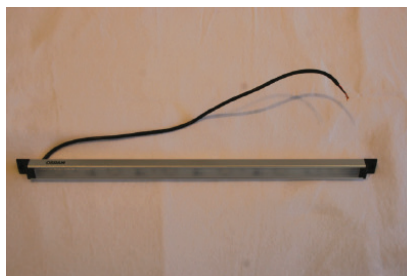
The smallest unit measures about 56 x 10 mm

- Simple handling thanks to LED connect system (BJB)
- Can be connected in series or in parallel
- Available in red, yellow, green, blue and white
- The elements can be extended up to 2 m with plug connectors
- The colours can be combined with one another



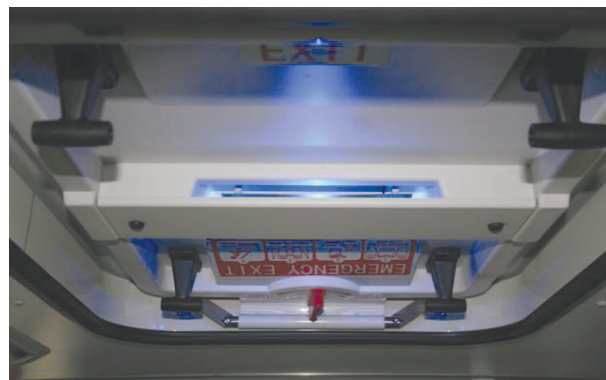
Part # PS-OSDS741L120

LED internal light.
High power LED profile
Fine-binned, 300mm
Conformal coated to prevent moisture and dust.
Easy 'Plug & Play' connection, up to 6 modules can be connected in series.
Elegantly designed slim profile.
120 degree viewing angle per LED.



PART # LED002

Roof Hatch Light, Blue LEDs.



PART # NA87804

24V Ambient L.E.D
Tape Blue 5-metre



PART # NA87809-24V

24V Ambient L.E.D
Tape Cool White 5-metre

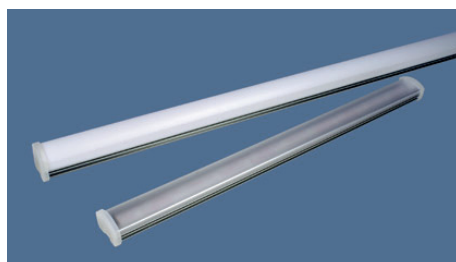


PART # PSS87543

9.33V L.E.D. Strip Light 500mm



INTERIOR LIGHTS

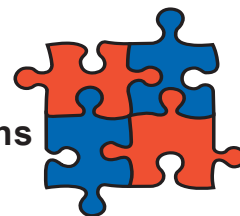


Part # EL-LT-H1430P

Led Interior Lamp 24 volt, dimmable.
1430 mm Prismatic lense
Can be made to any length.
Powered by Osram LEDs

Part # FL018W
Internal Roof Light
(Fluorescent)





MARKER LAMPS



Part # [NA91602](#)

9-33 Volt L.E.D Side Marker Lamp (Red/Amber), Black Base & 0.5m Cable



Part # [NA91800](#)

10-30 Volt L.E.D Side Marker, External Cabin or Front End Outline Marker Lamp (Amber)

With In-built Retro Reflectors. A surface mounted lamp with gasket and hard-wired leads



Part # [NA90820](#)

10-30 Volt L.E.D Front End Outline Marker Lamp (Amber) with 0.5m Cable

A surface mounted lamp with gasket, mounting screws and screw caps



Part # [NA91622](#)

9-33 Volt L.E.D Front End Outline Marker or External Cabin Lamp (Amber) with Black Base and 0.5m Cable



Part # [NA90810](#)

10-30 Volt L.E.D Front End Outline Marker Lamp (White) with 0.5m Cable

A surface mounted lamp with gasket, mounting screws and screw caps



Part # [NA91612](#)

9-33 Volt L.E.D Front End Outline Marker Lamp (White) with Black Deflector Base and 0.5m Cable



Part # [NA92006](#)

10-30 Volt L.E.D Front End Outline Marker Lamp (White) with In-built Retro Reflector and 0.5m Cable

A low profile surface mounted lamp with hard-wired leads



Part # [NA91804](#)

10-30 Volt L.E.D Front End Outline Marker Lamp (White) with In-built Retro Reflector

A surface mounted lamp with gasket hard-wired leads



Part # [HE2053](#)

Duraled Side Marker – Red/Amber illuminated, Multivolt



Part # [NA94340W](#)

9-33 Volt L.E.D Rear Direction Indicator Lamp (Amber) with Red L.E.D Tail Ring, 0.5m Hard-Wired Sheathed Cable and 150mm Contoured White Base

Includes integrated gasket on the surface of the mounting base

INDICATORS



Part # **NA91642**
9-33 Volt L.E.D Side Direction Indicator Lamp (Amber), Black Base, 0.5m Cable



Part # **NA93302**
9-33 Volt L.E.D Side Direction Indicator (Cat 5 & 6) with Black Base and 0.5m Cable



Part # **NA94303**
9-33 Volt L.E.D Front Direction Indicator Lamp (Amber) with 0.5 Hard-Wired Sheathed Cable and Black Base



Part # **NA94800**
9-33 Volt L.E.D Rear Direction Indicator Lamp (Amber) with 0.5m Cable, Retro-fit Gasket and Security Caps
Includes gasket (P/No. 94880) and screws for easy retro-fit to existing conventional 'Jumbo' housings



Part # **NA94602**
10-30 Volt L.E.D Rear Direction Indicator Lamp Kit (Amber) with Vinyl Grommet



Part # **NA94820**
9-33 Volt L.E.D Rear Direction Indicator Lamp (Amber) with 0.5m Cable, Black Housing and Security Caps



Part # **HE2031**
9-33 Volt L.E.D Side Direction Indicator, Multivolt
Surface mount (mounting bushes included)



Part # **HE2130**
9-33 Volt L.E.D Rear Direction Indicator Twin pack, Multivolt
Flush Mount incorporates single stainless steel mounting bolt



Part # **HE2167**
500 Series L.E.D Rear Direction Indicator, Black Base



Part # **HE2146H24**
Designline 24 L.E.D Rear Indicator Module



Part # **NA94300**
9-33 Volt L.E.D Rear Direction Indicator Lamp (Amber) with 0.5m Hard-Wired Sheathed Cable and Black Base



Part # **NA94310**
9-33 Volt L.E.D Rear Direction Indicator Lamp (Amber) with Red L.E.D Tail Ring, 0.5m Hard-Wired Sheathed Cable and Black Base

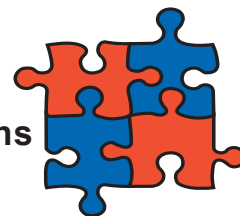


Part # **NA94333C-D**
L.E.D. Front direction indicator (Amber) with chrome ring



Rear Markers + Tail Lamps

Parts
Supply
Solutions



Part # **NA90830**
10-30 Volt L.E.D Rear End
Outline Marker Lamp (Red)
with 0.5m Cable



Part # **NA94301**
9-33 Volt L.E.D Rear Stop/Tail
Lamp (Red) with 0.5m Hard-Wired
Sheathed Cable and Black Base
Includes mounting screws and an
integrated gasket on the surface of
the mounting base



Part # **NA91808**
10-30 Volt L.E.D Rear End
Outline Marker Lamp (Red)
With In-built Retro Reflector.
A surface mounted lamp with
gasket and hard-wired leads



Part # **NA94610**
10-30 Volt L.E.D Rear
Stop/Tail Lamp Kit (Red)
with Vinyl Grommet
or Part # **NA94608**
without Vinyl Grommet



Part # **NA91632**
9-33 Volt L.E.D Rear End
Outline Lamp (Red) with
Black Base & 0.5m Cable



Part # **HE2367**
500 series L.E.D Stop/Rear
Position Lamp



Part # **HE2390**
L.E.D Stop/Rear Position
Lamp Twin Pack



Part # **HE2332-H24**
Designline 24 L.E.D Stop/
Rear Position Module



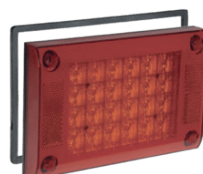
Part # **HE2334-24V**
Matrix L.E.D Stop/Rear
Position Lamp, 24V DC



Part # **NA94311**
9-33 Volt L.E.D Rear Stop Lamp
(Red) with Red L.E.D Tail Ring,
0.5m Hard-Wired Sheathed
Cable and Black Base



Part # **NA94341C**
9-33 Volt L.E.D Rear Stop
Lamp (Red) with Red L.E.D
Tail Ring, 0.5m Hard-Wired
Sheathed Cable and 150mm
Contoured Chrome Base



Part # **NA94808**
9-33 Volt L.E.D Rear Stop/Tail
Lamp (Red), 0.5m Cable, Retro-fit
Gasket and Security Caps
With In-built Retro Reflectors
Includes gasket (P/No. 94880) and
screws for easy retro-fit to existing
conventional 'Jumbo' housings



Part # **HE2306**
LED Rear Position Lamp
with inbuilt red retro
reflector, 24V DC



Part # **NA94830**
9-33 Volt L.E.D Rear Stop/Tail
Lamp (Red) with 0.5m Cable,
Black Housing and Security Caps
With In-built Retro Reflector



Part # [NA90862](#)
10-30 Volt L.E.D Licence Plate Lamp in Charcoal/Black Housing with
0.5m cable



Part # [NA91666](#)
9-33 Volt 3 L.E.D Licence Plate Lamp in Black Housing
and 0.5m Cable



Part # [NA91674](#)
9-33 Volt 5 L.E.D Licence Plate Lamp in Black Housing
and 0.5m Cable



Part # [NA86060](#)
License Plate Lamp, 12 / 24 V



Part # [NA86190](#)
12 / 24 Volt License Plate Lamp



Part # [NA86540](#)
12 / 24 Volt, License Plate Lamp



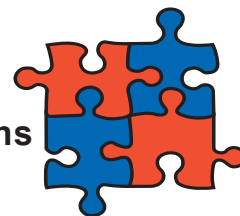
Part # [NA86550](#)
12 / 24 Volt, License Plate Lamp



Part # [NA91670](#)
9-33 Volt 5 L.E.D Licence Plate Lamp in Grey Housing
and 0.5m Cable

Reverse + Combo Lamps

Parts
Supply
Solutions



Part # [NA94302](#)

9-33 Volt L.E.D Reverse Lamp (White) with 0.5m Hard-Wired Sheathed Cable and Black Base

Includes mounting screws and an integrated gasket on the surface of the mounting base



PART # [NA94337W](#)

9-33 Volt L.E.D Reverse Lamp (White) with Silver Satin Ring, 0.5m Hard-Wired Sheathed Cable and Contoured 150mm White Base

Includes mounting screws and an integrated gasket on the surface of the mounting base



Part # [NA94618](#)

10-30 Volt L.E.D Reversing Lamp Kit (White) with In-built Retro Reflector and Vinyl Grommet



Part # [NA94840](#)

9-33 Volt L.E.D Rear Direction Indicator and Stop/Tail Lamp with 0.5m Cable, Black Housing and Security Caps

With In-built Retro Reflectors



Part # [HE1446H](#)

L.E.D Reversing Module, Designline Multivolt (9-33V DC), Lead Length 250mm



Part # [NA94856H](#)

9-33 Volt L.E.D Reverse, Stop/Tail and Rear Direction Indicator Lamp for Horizontal Mounting, 0.5m Cable, Black Housing and Security Caps

With In-built Retro Reflectors



Part # [NA94816H](#)

9-3 Volt L.E.D Reverse Lamp (White) for Horizontal Mounting with 0.5m Cable, Retro-fit Gasket and Security Caps

Includes gasket (P/No. 94880) and screws for easy retro-fit to existing conventional 'Jumbo' housings



Part # [NA94816V](#)

9-33 Volt L.E.D Reverse Lamp (White) for Vertical Mounting with 0.5m Cable, Retro-fit Gasket and Security Caps

Includes gasket (P/No. 94880) and screws for easy retro-fit to existing conventional 'Jumbo' housings



Part # [NA94836H](#)

9-33 Volt L.E.D Reverse Lamp (White) for Horizontal Mounting with 0.5m Cable, Black Housing and Security Caps



Part # [NA94836V](#)

9-33 Volt L.E.D Reverse Lamp (White) for Vertical Mounting with 0.5m Cable, Black Housing and Security Caps



Part # [HE1490](#)

L.E.D Reversing Lamp Twin Pack



Part # [HE1467](#)

LED Reversing Lamp – Black, Multivolt (9-33V DC), 112x48mm



Part # [NA94312](#)

9-33 Volt L.E.D Reverse Lamp (White) with Red L.E.D Tail Ring, 0.5m Hard-Wired Sheathed Cable and Black Base

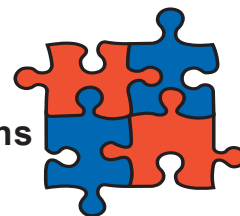


Part # [NA94342C](#)

9-33 Volt L.E.D Reverse Lamp (White) with Red L.E.D Tail Ring, 0.5m Hard-Wired Sheathed Cable and 150mm Contoured Chrome Base

Sealed Lighting

Parts
Supply
Solutions



Part # [NA94022](#)
24 Volt Sealed Reversing
Lamp Kit (Clear) with Vinyl
Grommet



Part # [NA94022](#)
24 Volt Sealed Reversing Lamp
(Clear) with Vinyl Grommet
or Part # [NA94020](#)
24V Sealed Reversing Lamp
(Clear) without Vinyl Grommet



Part # [NA94014](#)
24 Volt Sealed Rear Stop/
Tail Lamp Kit (Red) with
Vinyl Grommet
or Part # [NA94012](#)
without Vinyl Grommet



Part # [NA94506](#)
24 Volt Sealed Rear
Direction Indicator Lamp
(Amber) with Vinyl Grommet
or Part # [NA94504](#)
without Vinyl Grommet



Part # [NA94522](#)
24 Volt Sealed Reversing
Lamp Kit with Vinyl Grommet
or Part # [NA94520](#)
without Vinyl Grommet



Part # [NA94514](#)
24 Volt Sealed Rear Stop/Tail
Lamp (Red) with Vinyl Grommet
or Part # [NA94512](#)
without Vinyl Grommet



Part # [NA94514](#)
24 Volt Sealed Rear Stop/
Tail Lamp Kit (Red) with
Vinyl Grommet
or Part # [NA94512](#)
without Vinyl Grommet



Part # [NA91540](#)
24 Volt Sealed Licence
Plate Lamp Kit (Black)



Part # [NA94506](#)
24 Volt Sealed Rear Direction
Indicator Lamp Kit (Amber)
with Vinyl Grommet
or Part # [NA94504](#)
without Vinyl Grommet



Part # [NA92110](#)
24 Volt Sealed Side Marker/
Direction Indicator (Amber)



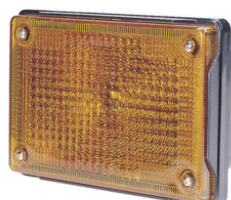
Part # [NA94602](#)
10-30 Volt, Sealed LED Rear
Direction Indicator Lamp Kit
(Amber) with Vinyl Grommet
or Part # [NA94600](#)
without Vinyl Grommet



Part # [NA94006](#)
24 Volt Sealed Rear Direction
Indicator Lamp Kit (Amber)
with Vinyl Grommet
or Part # [NA94004](#)
without Vinyl Grommet



Part # **NA85760**
Side Marker Lamp (Red/
Amber)



Part # **NA85860**
Heavy-Duty Rear Direction
Indicator Lamp Assembly
(Amber)



Part # **NA85780**
Side Direction Indicator
Lamp (Amber)



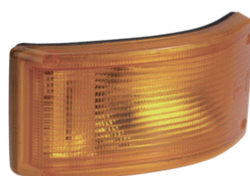
Part # **NA85850**
Heavy-Duty Rear Stop/Tail
Lamp Assembly with In-built
Retro Reflector



Part # **NA85930**
Front and Side Direction
Indicator Lamp (Amber)



Part # **NA85862**
Rear Direction Indicator
Lamp Assembly



Part # **NA86790**
Wrap Around Front
Direction Indicator Lamp



Part # **NA85852**
Heavy-Duty Rear Stop/Tail Lamp
Assembly, Shallow Body with
In-built Retro Reflector



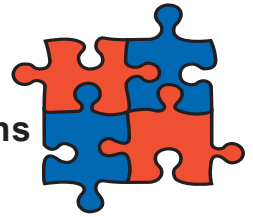
Part # **NA86240**
Front Direction Indicator
Lamp (Amber)
With rubber base pad
and seal



Part # **NA86112**
Heavy-Duty Reversing
Lamp Assembly (Clear)

Conventional Lighting

Parts
Supply
Solutions



Part # [NA86340](#)
Front End Outline and
Front Position (Side) Lamp
(Clear)



Part # [NA85830](#)
Front End Outline Lamp (Amber)
and Rear Direction Indicator



Part # [NA86350](#)
External Cabin or Front
End Outline Marker Lamp
(Amber)



Part # [NA85820](#)
Rear End Outline Marker and
Rear Position (Side) Lamp (Red)



Part # [NA86360](#)
Marker Lamp (Red)



Part # [NA86790](#)
Wrap Around Front Direction
Indicator Lamp



Part # [NA85280A](#)
24 Volt L.E.D School Bus
Warning Lamp (Amber)
Lamp Only
(see School Bus Lights page 25)



Part # [NA72316](#)
Taurus 'Midnight Black' Bull
Lamp 12 Volt 100W Pencil Beam
or Part # [NA72318](#) 24 Volt



Part # [HE1055](#)
Halogen High / Low Beam
Insert - 146mm



Part # [NA72250](#)
180/85 Driving Lamp Kit,
12 Volt 100W, Rectangular
180mm x 85mm

LED SCHOOL BUS LIGHTS



24V L.E.D School Bus Warning System Complete with Flash Controller and Harness

With two output settings, they meet all state regulations.

Complete kit for installing L.E.D warning lamps on school buses. Includes an alternating flash controller with a 20 second delay on door closure. Dual output L.E.D Driver modules for each lamp and a full harness for easy installation

Comprises:

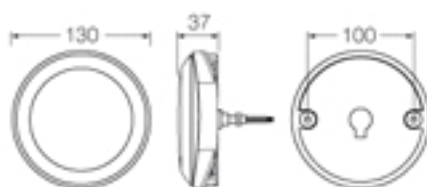
4 x L.E.D lamps with driver module

1 x Flash controller

1 x Harness

OR

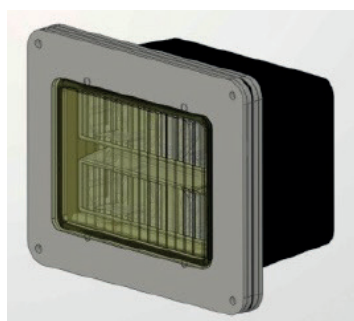
WE CAN INSTALL FOR YOU.



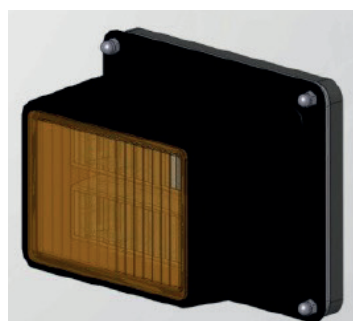
OR:

These LED Bus Lights can be fitted into existing cutouts and mounting locations – either flush into the bodywork of the bus, on the surface of the bodywork or attached to a window. These come in 12V or 24 V.

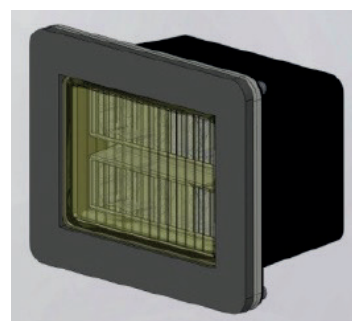
Mounting locations should be chosen based on the legislation of the State or Territory where the vehicle will be used.



Flush Mount LED Lamps



Surface Mount LED Lamps



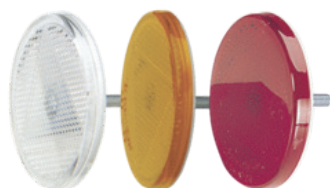
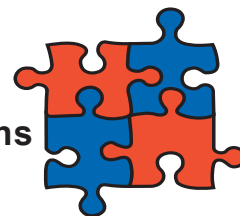
Window Mount LED Lamps



Slimline Bus Surface Mount LED Lamp

Retro Reflectors

Parts
Supply
Solutions



Part # **NA84000** Clear
Retro Reflector 65mm dia.
with Fixing Bolt

Part # **NA84001** Amber

Part # **NA84002** Red



Part # **NA84005** Clear
Retro Reflector 65mm dia.
with Self Adhesive

Part # **NA84006** Amber

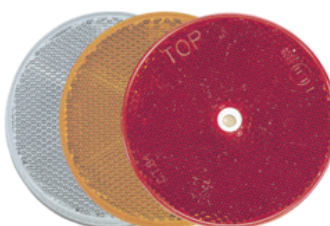
Part # **NA84007** Red



Part # **NA84010** Clear
Retro Reflector 60mm dia.
with Central Fixing Hole

Part # **NA84011** Amber

Part # **NA84012** Red



Part # **NA84020** Clear
Retro Reflector 80mm dia.
with Central Fixing Hole

Part # **NA84021** Amber

Part # **NA84022** Red



Part # **NA84035** Clear
Retro Reflector 70 x 28 mm
with Self Adhesive

Part # **NA84036** Amber

Part # **NA84037** Red



Part # **NA84050** Clear
Retro Reflector 94 x 44 mm
with Self Adhesive

Part # **NA84051** Amber

Part # **NA84052** Red



Part # **NA84060** Clear
Retro Reflector 105 x 55mm
with Self Adhesive

Part # **NA84061** Amber

Part # **NA84062** Red



Part # **NA84082**
Red Retro Reflector 80mm dia. in
Plastic Holder with Dual Fixing Holes

SAFETY TRIANGLES, REVERSING ALARMS AND HORNS



Part # [NA84200](#)

Narva Safety Triangle Set (3)

Heavy-duty container includes 3 high-quality safety triangles designed to international standards of reflectivity, stability and operating markings

Features:

- Non-skid rubber feet keeps the triangle in place in high wind and passing traffic
- Placement instructions permanently printed on case and triangle
- Precision retro tooling provides reflectors with high reflective capability for night use. Fluorescent inner triangle warns daytime traffic
- No tools required to set up



Part # [NA84250](#)

Narva Safety Triangle (1)

A single triangle in a durable storage container, with all the same features as the NA84200

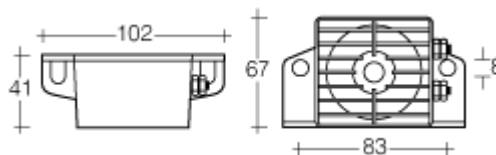
Ideal for passenger car safety and 4WD enthusiasts.



Part # [NA72602](#)

Compact Fixed Output Reversing Alarm 12 or 24 Dual Voltage 97 Decibels

10-30 Volt L.E.D Side Marker, External Cabin or Front End Outline Marker Lamp (Amber)



Part # [NA72525](#)

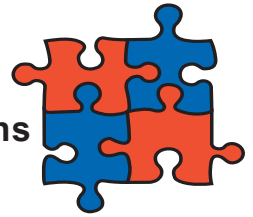
24V Lowtone Disc Horn

Part # [NA72527](#)

24V Hightone Disc Horn

LED Torches

Parts
Supply
Solutions



Part # **NA71200**
'See Ezy' 240 Volt
Fluorescent Inspection Light



Part # **NA71300**
Pocket Rechargeable L.E.D
Inspection Light



Part # **NA71302**
'See Ezy' Compact Rechargeable
L.E.D Inspection Light



Part # **NA71312**
'See Ezy' Rechargeable
L.E.D Inspection Light



Part # **NA71320**
'See Ezy' Rechargeable
L.E.D Inspection Light



Part # **HE2XM91060100**
'I' View Inspection Headlamp

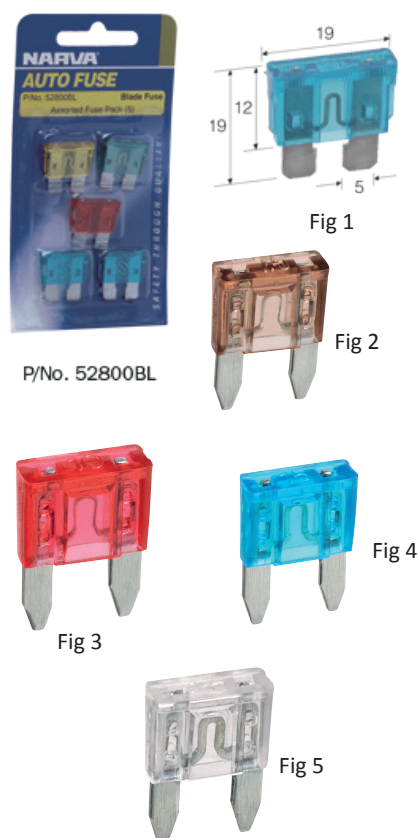
GLASS FUSES



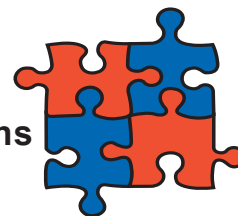
Part No.	Quantity Per Box	Amps	Description	Type	Fig No.
NA52301	50	1	Internal soldered cap	3AG Glass	3
NA52302	50	2	Internal soldered cap	3AG Glass	3
NA52303	50	3	Internal soldered cap	3AG Glass	3
NA52305	50	5	Internal soldered cap	3AG Glass	3
NA52307	50	7.5	Internal soldered cap	3AG Glass	3
NA52310	50	10	Internal soldered cap	3AG Glass	3
NA52315	50	15	Internal soldered brass	3AG Glass	3
NA52320	50	20	Internal soldered cap	3AG Glass	3
NA52325	50	25	Internal soldered cap	3AG Glass	3
NA52330	50	30	Internal soldered cap	3AG Glass	3
NA52335	50	35	Internal soldered cap	3AG Glass	3
NA52350	50	50	Internal soldered cap	3AG Glass	3

BLADE FUSES

Standard ATS

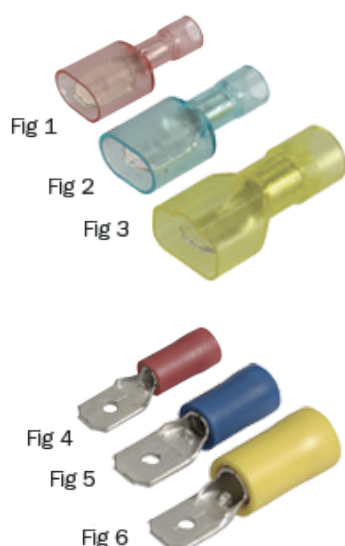


Part No.	Quantity Per Box	Amps	Type	Fig No.
NA52803	50	3	Standard ATS Blade	1
NA52805	50	5	Standard ATS Blade	1
NA52807	50	7.5	Standard ATS Blade	1
NA52810	50	10	Standard ATS Blade	1
NA52815	50	15	Standard ATS Blade	1
NA52820	50	20	Standard ATS Blade	1
NA52825	50	25	Standard ATS Blade	1
NA52830	50	30	Standard ATS Blade	1
NA52840	50	40	Standard ATS Blade	1
NA52705	50	5	Mini ATS Blade	2
NA52707	50	7.5	Mini ATS Blade	2
NA52710	50	10	Mini ATS Blade	3
NA52715	50	15	Mini ATS Blade	4
NA52725	50	25	Mini ATS Blade	5



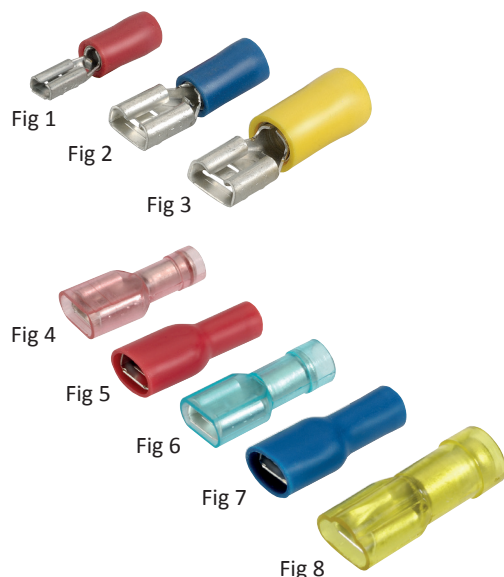
TERMINALS & CONNECTORS – BLADE

Blade Terminals – Male



Part No.	Qty Per Pack	Description	Wire Size (mm)	Tab or Dia. Size (mm)	Fig No.
NA56111	50	Male blade terminal, transparent polycarbonate, fully insulated	2.5 - 3mm	6.3 x 0.8	1
NA56112	50	As Above	4mm	6.3 x 0.8	2
NA56113	50	As Above	5 - 6mm	6.3 x 0.8	3
NA56120	100	Male blade terminal, flared vinyl insulated	2.5 - 3mm	6.3 x 0.8	4
NA56122	100	As Above	4mm	6.3 x 0.8	5
NA56124	100	As Above	5 - 6mm	6.3 x 0.8	6

Blade Terminals – Female



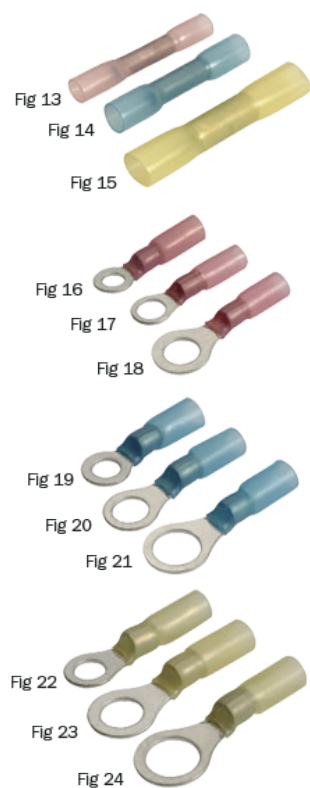
Part No.	Qty Per Pack	Description	Wire Size (mm)	Tab or Dia. Size (mm)	Fig No.
NA56133	100	*Female	2.5 - 3mm	2.8 x 0.8	1
NA56136	100	*Female	4mm	6.3 x 0.8	2
NA56138	100	*Female	5 - 6mm	6.3 x 0.8	3
NA56141	100	**Female	2.5 - 3mm	6.3 x 0.8	4
NA56142	100	**Female	2.5 - 3mm	6.3 x 0.8	5
NA56143	100	**Female	4mm	6.3 x 0.8	6
NA56144	100	***Female	4mm	6.3 x 0.8	7
NA56145	100	**Female	5 - 6mm	6.3 x 0.8	8

* Female blade terminal, flared vinyl insulated.

** Female blade terminal, transparent polycarbonate fully insulated.

*** Female blade terminal, flared vinyl fully insulated.

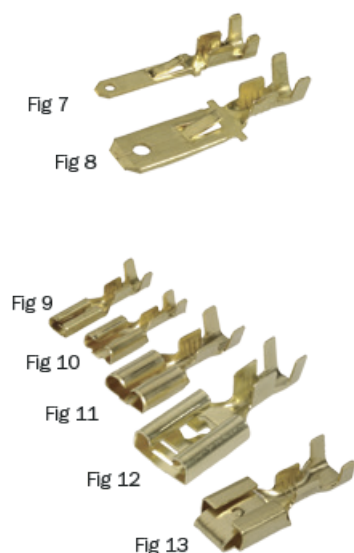
Heatshrink Terminals



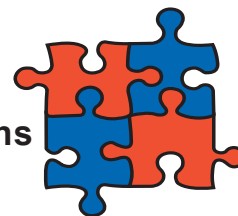
*Imperial measurements approx. only

Part No.	Qty Per Pack	Description	Wire Size (mm)	Tab or Dia. Size (mm)	Fig No.
NA56350	50	Cable joiner, transparent heat shrinkable high density polyolefin. Adhesive lined	2.5 - 3mm	-	13
NA56352	50	As Above	4mm	-	14
NA56354	50	As Above	5 - 6mm	-	15
NA56358	50	Ring terminal, transparent heat shrinkable high density polyolefin. Adhesive lined	2.5 - 3mm	4.3	16
NA56360	50	As Above	2.5 - 3mm	5	17
NA56362	50	As Above	2.5 - 3mm	6.3	18
NA56364	50	As Above	4mm	5	19
NA56366	50	As Above	4mm	6.3	20
NA56368	50	As Above	4mm	8.4	21
NA56370	50	As Above	5 - 6mm	6.3	22
NA56372	50	As Above	5 - 6mm	8.4	23
NA56374	50	As Above	5 - 6mm	9.5	24

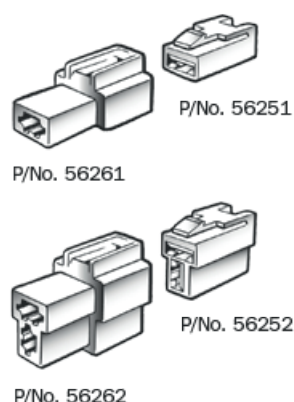
Non-Insulated Blade Terminals



Part No.	Qty Per Pack	Description	Wire Size (mm)	Tab or Dia. Size (mm)	Fig No.
NA56218	100	Blade male terminal non-insulated brass with locking tab	1 - 3mm	2.8 x 0.8	7
NA56220	100	As Above	1 - 4mm	6.3 x 0.8	8
NA56222	100	Blade female terminal non-insulated brass with locking tab	1 - 3mm	2.8 x 0.8	9
NA56223	100	As Above	1 - 3mm	4.8 x 0.8	10
NA56224	100	As Above	1 - 4mm	6.3 x 0.8	11
NA56225	100	As Above	1 - 6mm	9.5 x 1.2	12
NA56226	100	Blade female terminal non-insulated brass with locking tang for single Q.C housings	1 - 4mm	6.3 x 0.8	13

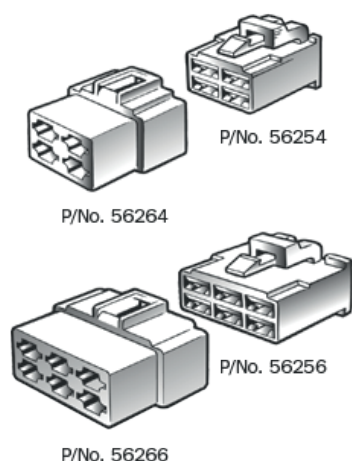


Quick Connect – Male



Male Housing Part No.	Qty Per Pack	Matching Female Housing Part No.	Qty Per Pack	Description
NA56251	10	56261	10	1 way Connector Housing with Terminals Amperage rating: 20A
NA56252	10	56262	10	2 way Connector Housing with Terminals Amperage rating: 20A
NA56253	10	56263	10	3 way Connector Housing with Terminals Amperage rating: 20A
NA56254	10	56264	10	4 way Connector Housing with Terminals Amperage rating: 20A
NA56256	10	56266	10	6 way Connector Housing with Terminals Amperage rating: 20A
NA56258	10	56268	10	8 way Connector Housing with Terminals Amperage rating: 20A

Quick Connect – Female

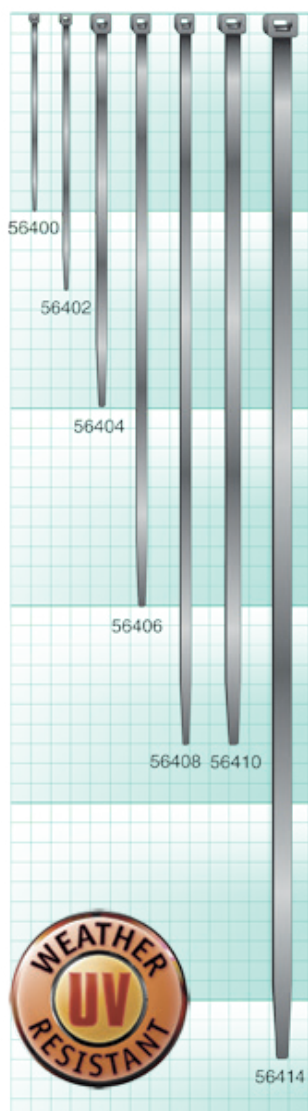
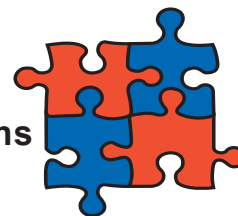


Female Housing Part No.	Qty Per Pack	Matching Male Housing Part No.	Qty Per Pack	Description
NA56261	10	56251	10	1 way Connector Housing with Terminals Amperage rating: 20A
NA56262	10	56252	10	2 way Connector Housing with Terminals Amperage rating: 20A
NA56263	10	56253	10	3 way Connector Housing with Terminals Amperage rating: 20A
NA56264	10	56254	10	4 way Connector Housing with Terminals Amperage rating: 20A
NA56266	10	56256	10	6 way Connector Housing with Terminals Amperage rating: 20A
NA56268	10	56258	10	8 way Connector Housing with Terminals Amperage rating: 20A

Cable Lugs



<i>Part No.</i>	<i>Qty Per Pack</i>	<i>Internal Diameter (mm)</i>	<i>Cable Size (mm²)</i>	<i>Suits B&S Ref</i>	<i>Suits Stud Size (mm)</i>
NA57120	10	4.6	10mm ²	8 B&S	6
NA57121	10	4.6	10mm ²	8 B&S	8
NA57122	10	4.6	10mm ²	8 B&S	10
NA57124	10	5.5	16mm ²	6 B&S	6
NA57125	10	5.5	16mm ²	6 B&S	8
NA57126	10	5.5	16mm ²	6 B&S	10
NA57128	10	6.9	25mm ²	3 B&S	6
NA57129	10	6.9	25mm ²	3 B&S	8
NA57130	10	6.9	25mm ²	3 B&S	10
NA57132	10	8.3	35mm ²	2 B&S	6
NA57133	10	8.3	35mm ²	2 B&S	8
NA57134	10	8.3	35mm ²	2 B&S	10
NA57137	10	9.5	50mm ²	0 B&S	8
NA57138	10	9.5	50mm ²	0 B&S	10
NA57139	10	9.5	50mm ²	0 B&S	13
NA57140	10	11.2	70mm ²	00 B&S	8
NA57141	10	11.2	70mm ²	00 B&S	10
NA57142	10	11.2	70mm ²	00 B&S	13
NA57146	10	13.3	95mm ²	000 B&S	10
NA57148	10	13.3	95mm ²	000 B&S	13



Black Cable Ties

Part No.	Qty Per Pack	Description	Size: Width x Length
NA56300	10	Standard duty black cable ties. U.V. weather resistant with bent tips for easy entry	2.5 x 100mm
NA56400	100	As Above	2.5 x 100mm
NA56302	10	As Above	3.6 x 140mm
NA56402	100	As Above	3.6 x 140mm
NA56304	10	As Above	4.8 x 200mm
NA56404	100	As Above	4.8 x 200mm
NA56306	10	As Above	4.8 x 300mm
NA56406	100	As Above	4.8 x 300mm
NA56308	10	As Above	4.8 x 370mm
NA56408	100	As Above	4.8 x 370mm
NA56310	10	Heavy-duty cable tie	7.6 x 370mm
NA56410	100	As Above	7.6 x 370mm
NA56314	10	Extra heavy-duty cable tie	9.0 x 530mm
NA56414	100	As Above	9.0 x 530mm



Cable Tiemounts – black UV weather resistant

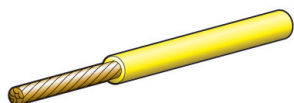
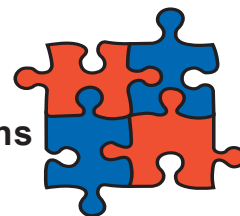
Part No.	Qty Per Pack	Description	Size: Width x Length
NA56440	25	Features adhesive base for easy installation. Manufactured using U.V. resistant plastic to ensure long life. Suitable for cable ties up to 5mm wide (56446 and 56448 can be secured using a 5mm countersunk screw if required)	19 x 19mm
NA56442	100	As Above	19 x 19mm
NA56446	25	As Above	28 x 28mm
NA56448	100	As Above	28 x 28mm

Corrugated Split Sleeve Tubing

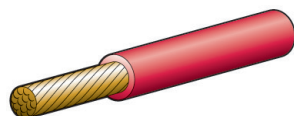


*Denotes Retail Packs

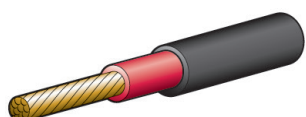
<i>Part No.</i>	<i>Length Per Bag/Spool (metres)</i>	<i>Description</i>	<i>Internal Diameter (mm)</i>
NA56707-3*	3	Manufactured of black U.V. resistant, fire-retardant polypropylene. Operating temperature -25C to +110C	7mm
NA56707	10	As Above	7mm
NA56708	30	As Above	7mm
NA56709	200	As Above	7mm
NA56710-3*	3	As Above	10mm
NA56710	10	As Above	10mm
NA56711	30	As Above	10mm
NA56712	125	As Above	10mm
NA56713-3*	3	As Above	13mm
NA56713	10	As Above	13mm
NA56714	30	As Above	13mm
NA56715	75	As Above	13mm
NA56716-3*	3	As Above	16mm
NA56716	10	As Above	16mm
NA56717	30	As Above	16mm
NA56718	50	As Above	16mm
NA56720	10	As Above	20mm
NA56721	30	Manufactured of black U.V. resistant, fire-retardant polypropylene. Operating temperature -25C to +110C	20mm
NA56722	50	As Above	20mm
NA56723	5	As Above	23mm
NA56724	30	As Above	23mm
NA56725	50	As Above	23mm
NA56729	3	As Above	29mm
NA56730	10	As Above	29mm
NA56731	40	As Above	29mm



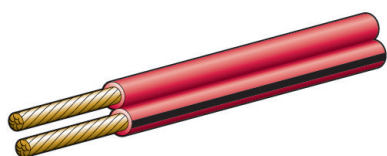
Part # **NA5813**
Single Core 3mm, Rated to 10 Amps



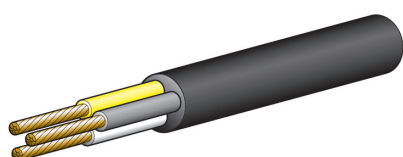
Part # **NA5815-30**
Single Core 5mm, Rated to 25 Amps,
Sheath 0.8mm



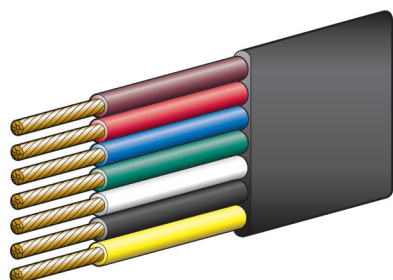
Part # **NA5814-30ODI**
Single Core Double Insulated Cable,
Rated to 15 Amps



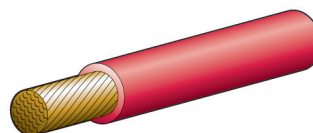
Part # **NA5823-100TW**
Twin Sheath Cable, 3mm



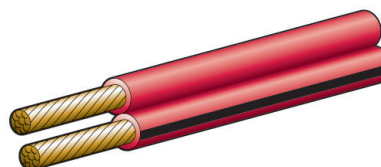
Part # **NA5833-100WYB**
3 Core Cable, 3mm



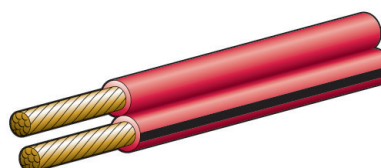
Part # **NA5873-30TC**
Trailer and Road Train, 3mm



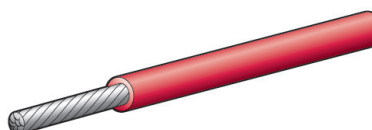
Part # **NA580-30**
Single Core Battery & Starter Cable,
Rated 330 Amps



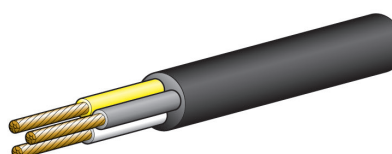
Part # **NA5824-30TW**
Twin Sheath Cable, 4mm



Part # **NA5824-100TW**
Twin Sheath Cable, 4mm



Part # **NA5808-30**
Single Core Battery & Starter Cable,
Rated to 100 Amps



Part # **NA5833-30WYB**
3 Core Cable, 3mm



Part # **NA68020**
Relay 24V 50A 4 Pin



Part # **NA68056**
24 Volt 30/20 Amp 5 Pin
Changeover Relay
Diode protection



Part # **NA68036**
Relay 24V 30A 5 Pin



Part # **NA68052**
24 Volt 30/20 Amp 5 Pin
Changeover Relay
Resistor



Part # **NA68040**
Relay 24V 30A 5 Pin



Part # **NA68078BL**
24 Volt 10 Amp Timer
Adjustable Relay



Part # **NA68048**
12 Volt 40/30 Amp 5 Pin Relay



Part # **NA68084**
Relay connector suits
4 and 5 pin relays

