

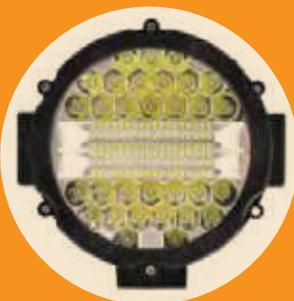


LED WORKING LIGHTS

Shirley Sánchez,

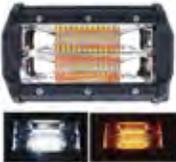
Coordinadora de Ventas Latinoamérica

+(407)768-3808



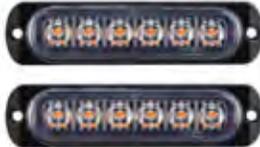
<p>DL391 10W 1LED round 5.7*7.5*6.5CM 2inch</p> 	<p>DL392 10W 1LED square 5.1*5.1*6.1CM 2inch</p> 	<p>DL396 12W 4LED square 7*7*6CM 2inch 4D lens</p> 
<p>LWDL469 12W 4LED round work light with DRL 9.5*9.5*5CM 3inch 4D lens</p> 	<p>DL356 12W 4LED round 10*5.5CM 3inch</p> 	<p>DL356-L 12W 4LED round 10*5.5CM 3inch 4D lens</p> 
<p>LWL006 30W (3535 lamp beads) 9*9*5.5CM Aperture: white light, blue light, yellow light, red light 1800LM</p> 	<p>LWL007 30W (3535 lamp beads) 9*9*5.5CM Aperture: White light, blue light, yellow light, red light 1800LM</p> 	<p>LWDL586 20W 2LED round 75*75*45mm 3inch 7D lens 3535 chips</p> 
<p>LWDL587 20W 2LED 75*75*45mm 3inch 7D lens 3535 chips</p> 	<p>LWDL578 30W 3LED 114*114*60CM 5inch 5D lens color: black</p> 	<p>LWL001 30W 3LED 114*114*60mm 5inch 5D lens color: red</p> 
<p>LWDL471 30W 3LED 114*114*60mm 5inch 5D lens color: black</p> 	<p>LWDL579 30W 3LED 114*114*60mm 5inch 5D lens color: red</p> 	<p>DL394 51W 27LED work light Red ring Thick type; 55mm thick, (3030 lamp beads)</p> 
<p>DL394Y 51W 27LED LED work light YELLOW ring Thick type; 55mm thick, (3030 lamp beads)</p> 	<p>DL394B 51W light BLACK ring Thick type 55mm thick (3030 lamp beads)</p> 	<p>LWL014 96W 4LED DC:10-80V Housing: Aluminium Alloy 4800LM</p> 
<p>LWL015 96W 4LED DC:10-80V Housing: Aluminium Alloy 4800LM</p> 	<p>LWDL464 126W 42LED work light with DRL 4HILERS</p> 	<p>LWDL713 72W 24LED with yellow halo 11.5*11.5*3cm</p> 
<p>DL449 40W 4LED 14*14*6.5CM 4.3inch</p> 	<p>DL460 45W 9LED*5W 14*14*6.5CM 4.3inch 4D lens</p> 	<p>DL382 18W 6LED round 11.5*11.5*2.5CM 4inch</p> 

<p>DL384 24W 8LED round 11.5"11.5"2.5CM 4inch</p> 	<p>DL440 36W 12LED round With bracket 15"15"9CM 6inch</p> 	<p>DL397 45W 9LED*5W 14.5"14.5"7CM 4.3inch 4D lens</p> 
<p>LWDL463 126W 42LED round 11.5"11.5"5CM 4inch</p> 	<p>DL353B-FL 27W 9LED square work light round With halo Normally lighting 25mm thickness 11.5"2.5CM 4inch</p> 	<p>DL383 18W 6LED round 11.5"11.5"2.5CM 4inch</p> 
<p>DL388 42W 14LED round 20mm thickness 11.5"11.5"2CM 4inch</p> 	<p>DL354B-FL 27W 9LED square With halo 25mm thickness 11"11"2.5CM 4inch</p> 	<p>DL354-B/A 27W 9LED square With strobe amber 25mm thickness 11"11"2.5CM 4inch</p> 
<p>DL353 27W 9LED round 45mm thickness 11.5"4.5CM 4inch</p> 	<p>DL353B/A 27W 9LED round AMBER ROUND 25mm thickness 11.5"2.5CM 3030(Aperture burst)</p> 	<p>DL353B 27W 9LED round Normally lighting 25mm thickness 11.5"2.5CM 4inch</p> 
<p>DL353B-F 27W 9LED round 25mm thickness 11.5"2.5CM 4inch</p> 	<p>DL354 27W 9LED square 45mm thickness 11"11"4.5CM 4inch</p> 	<p>DL354B 27W 9LED square 25mm thickness 11"11"2.5CM 4inch</p> 
<p>DL354B-F 27W 9LED square With fash normally 25mm thickness 11"11"2.5CM 4inch</p> 	<p>DL354B-FL 27W 9LED square With halo Normally lighting 25mm thickness 11"11"2.5CM 4inch</p> 	<p>LWL012 48W 24LED DC:10-36V Housing: Aluminium Alloy 3600LM</p> 
<p>DL389 48W 16LED square 25mm thickness 11"11"2.5CM 4inch (3030 lamp beads)</p> 	<p>DL389-1 48W 16LED square 4cm thickness 11"11"4CM DC:12-48V (3030 lamp beads)</p> 	<p>DL389-2 48W 16LED square 4cm thickness 11"11"4CM DC:12-48V (Epistar Lamp Beads)</p> 
<p>DL389-3 48W 16LED square 4cm thickness 11"11"4CM DC:12-48V (3030 lamp beads)</p> 	<p>DL389-4 48W 16LED square 5.5cm thickness DC:12-48V (Epistar Lamp Beads)</p> 	<p>DL389-5 48W 16LED 106"125"70MM DC:12-48V(Wafer)</p> 

<p>LWDL462 126W 42LED square With DRL Amber 10.5"10.5"5CM 4inch</p> 	<p>LWDL461 126W 42LED square 10.5"10.5"5CM 4inch</p> 	<p>DL390 16W 6LED 11"7.8"5.5CM 4.3 inch</p> 
<p>LWDL493 20W 2LED H/L beam available 12"8"6CM 4inch 6D lens</p> 	<p>LWDL485 72W 24LED 2row With strobe White/Amber 13.5"8"6.5CM DC:12-48v</p> 	<p>LWDL467 72W 24LED 3row 13.5"8"6.5CM White color 5inch</p> 
<p>LWDL340 18W 6LED With ear 12"9"7.5CM</p> 	<p>LWL019</p> 	<p>DL355 12W 4LED With bracket 8.5"8"8.5CM 3inch</p> 
<p>LWDL393TRF-5026 18W 6LED With bracket White thickness:50MM 3inch</p> 	<p>LWL018 40W 4LED DC:10-80V Housing: Aluminium Alloy 3200LM</p> 	<p>LWL018-1 40W 4LED square DC:10-80V 3200/6000K</p> 
<p>LWDL577 40W 4LED square 7.5"7.5"7CM 2inch</p> 	<p>DL453 18W 6LED 2row 10"8"7.5CM 4inch 4D lens</p> 	<p>DL451 18W 6LED 2row Aluminum housing 10"8"6CM 4inch</p> 
<p>DL451B 18W 6LED 2row Plastic housing 10"8"6CM 4inch</p> 	<p>LWDL475 18W 6LED 2row Plastic housing With strobe White 10"8"6CM 4inch</p> 	<p>LWDL482 36W 12LED blue light + white light + blue light With strobe 10"7.5"6.5CM 4inch</p> 
<p>LWDL482A 36W 12LED amber+white+amber With strobe 10"7.5"6.5CM 4inch</p> 	<p>LWDL470 18W 6LED 10"8"7CM 4inch 7D lens</p> 	<p>DL454 36W 12LED 10"8"7CM 4inch</p> 
<p>LWDL601 36W 12LED 10"8"6CM 4inch 4D lens</p> 	<p>LWDL601F 36W 12LED With strobe White 10"8"6CM 4inch 4D lens</p> 	<p>DL455 60W 20LED 10"8"7CM 4inch</p> 

<p>LWDL714 36W 12LED 10"8"7CM 4inch 6D lens</p> 	<p>LWDL473 36W 12LED White color strobe Amber 10"8"7CM 4inch</p>  	<p>LWDL484 72W 24LED reflection cup 9"7.5"6.1 cm 3.5inch</p> 
<p>LWDL484F-A/B 72W 24LED reflection cup strobe White/ Yellow 9"7.5"6.1 cm (3030 lamp beads)</p> 	<p>LWL002 30W 18LED Aluminum Housing MOQ:100 PCs Light Color:Amber+ White Black Mirror Model 200*142*71mm 7inch (crystal lamp bead)</p> 	<p>LWDL480 72W 24LED Yellow color 3000K 10"8"7.5CM 5inch</p> 
<p>LWDL481 72W 24LED 2row White color 6000-6500K 16"4.5"5.2CM 5inch</p> 	<p>LWDL485 72W 24LED 2row REFLECTION CUP White color 13.5"8"6.5CM 5inch</p> 	<p>LWDL608 72W 24LED Aluminum Body Drive Board PMMA,Reflection Die casting plug Aluminum stand 13.5"8"6.5CM</p> 
<p>LWDL481F 72W 18LED With strobe White 13.5"8"6.5CM 5inch</p> 	<p>LWDL486 54W 18LED 13.5"8"6.5CM 5inch</p> 	<p>LWDL611 84W 30LED With strobe 13.5"8"6.5CM 5inch</p> 
<p>DL400 24W 8LED 17"11"8CM 6inch 4D lens</p> 	<p>DL398 18W 6LED 17"11"8CM 3inch 4D lens</p> 	<p>LWDL468 27W 9LED 12"8"6cm</p> 
<p>DL395 45W 15LED 17"9.5"8</p> 	<p>LWDL487 72W 24LED 3row REFLECTION CUP With strobe White 17.5"7.5"6.5CM 6inch</p> 	<p>LWDL488 72W 24LED 3row REFLECTION CUP White color 17"7.5"6.5CM 7inch</p> 
<p>LWL025 36W 12LED 6inch flood light Cree 158"80"65mm 3030 lamp beads</p> 	<p>LWL026 54W 18LED 9inch flood light Cree 228"80"65mm 3030 lamp beads</p> 	<p>LWL027 72W 24LED 12inch flood light Cree 298"80"65mm 3030 lamp beads</p> 
<p>LWL028 126W 42LED 2inch flood light Cree 508"90"65mm 3030 lamp beads</p> 	<p>LWDL487 72W 24LED 3row REFLECTION CUP With strobe White/Amber 17.5"7.5"6.5CM</p> 	<p>LWDL489 120W 40LED REFLECTION CUP 17"7.5"6.5CM</p> 

<p>LWDL715 36W 24LED*1.5W With strobe White 17*8*6.5CM 6inch</p> 	<p>LWDL710Y 144W 48LED With screws Yellow cover 24*8*6CM</p> 	<p>LWDL710YF 144W 48LED With screws Yellow/White 24*8*6CM</p> 
<p>LWDL483 180W 60LED With strobe Yellow/White 31*7.5*6.5CM</p> 	<p>DL458 180W 60LED straight light, pure white light without flash, middle bracket 52*6*8CM</p> 	<p>DL459 288W 96LED 52*8*6CM 21inch</p> 
<p>LWL069 300w 100LED led light bar JR-G-300W/100LED/37CM Full aluminium housing 6cm thickness 15inch</p> 	<p>LWDL472 24W 16LED*1.5W With strobe 16*4.5*5.2 1170LM with flash</p> 	<p>DL357 45W 15LED White color Without halo With bracket 17*11*8CM</p> 
<p>LWDL465 45W 15LED With flash White 17*11*8CM 4x6inch</p> 	<p>DL403 45W 15LED 17*11*8CM 6inch 4D lens</p> 	<p>DL357-Y 45W 15LED White color Yellow cover With bracket 17*11*8CM 4x6inch</p> 
<p>DL447W 45W 15LED White color With White halo With bracket 17*11*8CM 4x6inch</p> 	<p>DL358 45W 15LED White color Without bracket 19*13*6CM 5x7inch</p> 	<p>DL357-H/L 45W 15LED White color H/L beam available, With bracket 17*11*8CM 5 inch</p> 
<p>DL358-H/L 45W 7 inch White color H/L beam available Without bracket 19*13*8CM 5x7inch</p> 	<p>DL448 45W 15LED White color yellow halo Without bracket 19*13*6CM 5x7inch</p> 	<p>DL358-FL 45W 15LED 5D With DRL Blue Without bracket 19*13*6CM 5x7inch</p> 
<p>LWDL466 45W 15LED White color With line Amber H/L beam available 17*11*8CM</p> 	<p>DL452 18W 6LED 10.5*3*9.5CM 9-32V</p> 	<p>DL448W 45W 7 inch White color White halo Without bracket 19*13*6CM 5x7inch</p> 
<p>LWL013 30W 4LED DC:10-36V Housing: Aluminium Alloy 2500LM</p> 	<p>LT5125 6W 6LED 1row With strobe White/Amber 11*4*1CM</p> 	<p>DL359BWW 18W 6LED single row led light bar, Plastic housing 18*4.5*4CM DC:12-24V</p> 

<p>DL359 18W 6LED (Wafer) single row led light bar Aluminum housing 16*4.5*4</p> 	<p>DL359B 18W 6LED (3030) single row led light bar Plastic housing 16*4.5*4</p> 	<p>DL359BWW 18W 6LED Plastic housing 16*4.5*4CM DC:12-24V</p> 
<p>LT5135 6LED DC:12-24V 3030 lamp beads 112*28*10mm</p> 	<p>LWL068 STROBE LIGHT 6LED 12-24V BLUE 3030112*28*10mm</p> 	<p>LT5136 6LED DC:12-24V STROBE LIGHT AMBER 3030 lamp beads 112*28*10mm</p> 
<p>LWDL730 6LED DC:12-24V RED/BLUE 3030 lamp beads 112*28*10mm</p> 	<p>LT5133 6LED DC:12-24V RED/WHITE 3030 lamp beads 112*28*10mm</p> 	<p>LT5134 12LED DC:12-24V RED/WHITE 3030 lamp beads 112*41*10mm</p> 
<p>LT5137 6LED DC:12-24V STROBE LIGHT WHITE 3030 lamp beads 112*28*10mm</p> 	<p>LT5120 12LED DC:12-24V 3030 lamp beads 112*41*10mm</p> 	<p>LT5122 36W 6LED 2row With strobe Amber 11*4*1CM</p> 
<p>LT5138 12LED DC:12-24V STROBE LIGHT 3030 lamp beads 112*41*10mm</p> 	<p>LT5139 12LED DC:12-24V STROBE LIGHT WHITE 3030 lamp beads 112*41*10mm</p> 	<p>LT5124 36W 12LED 2row WHITE/BLUE 11*4*1CM 4inch</p> 
<p>LT5125 36W 12LED 2row WHITE/AMBER 11*4*1CM</p> 	<p>LT5118 12LED RED/BLUE 112*41*10mm 4inch</p> 	<p>LWDL576 30W 3LED 7.5*4*2.5CM</p> 
<p>DL359-TC 60W 20LED double row led work light, white&yellow color 16*4.5*5CM 5inch</p> 	<p>LWDL494 10W 1LED U2 With strobe H/L beam available 6*6*12CM</p> 	<p>MOTORCYCLE022 20W WHITE/AMBER DC:12-60V 6*4.5*7CM 3570 lamp beads</p> 
<p>LT5126 3W 3LED 1row With DRL Red 85*23*30mm</p> 	<p>LWL016 30W 1LED DC:10-36V Housing: Aluminium Alloy 2500LM</p> 	<p>LWL021 40W 2LED DC:10-80V Housing: Aluminium Alloy 2200LM</p> 

<p>LWDL493 20W 2SMD H/L beam available 12"8"6CM</p> 	<p>LWL020 40W 2LED DC:10-80V Housing: Aluminium Alloy 2200LM</p> 	<p>LWDL740 20W WITHE/AMBER DC:12-60V 7"3.8"4.8CM 3570 lamp beads</p> 
<p>LWL010 30W 2LED DC:10-36V Housing: Aluminium Alloy 2500LM</p> 	<p>LWL009 30W 1LED DC:10-36V Housing: Aluminium Alloy 2500LM</p> 	<p>LWL008 30W 2LED DC:10-36V Housing: Aluminium Alloy 2500LM</p> 
<p>LWL011 30W 2LED DC:10-36V Housing: Aluminium Alloy 2500LM</p> 	<p>LWL003 30W (3535 lamp beads) 7"7"5.5CM Three-sided luminous metal cover</p> 	<p>LWL034 30W 15LED DC:10-60V 3000LM 6000K (3535 chip) Aluminum shell</p> 
<p>LWL017 30W 2LED DC:10-36V Housing: Aluminium Alloy 2500LM</p> 	<p>LWL005 30W 15LED 10-60V (3535 lamp beads) Aluminium Alloy</p> 	<p>LWL024 12W Warm White multicolor wafer DC:9-36V 85"85"45mm</p> 
<p>LWL004 30W 15LED 10-60V 3000LM 4300K (3535 lamp beads) Aluminium Alloy</p> 	<p>DL445 60W 4LED 15"15"12CM Binch</p> 	<p>LWL031 30W 4LED LENS, WARM WHITE, Full circle with aperture 18"6CM (1860 lamp beads)</p> 
<p>DL450 60W 6LED 18"6.5CM 7inch</p> 	<p>LWDL476 30W 4LED LENS, WARM WHITE, Full circle with aperture 18"6CM (1860 lamp beads)</p> 	<p>LWL032 RGB-Mobile APP control 4LED, 30W, 12-60v, LENS WARM WHITE Full circle with aperture 18"6CM 1860 lamp beads</p> 
<p>LWL030 40W 6LED Warm White Semicircle 18"6CM 1860 lamp beads</p> 	<p>LWL033 Input voltage: 9-16V Lamp Cup Material: PMMA+PC Color Temp: 5700K Luminous Flux: 3000LM Certification: DOT/EMARK</p> 	<p>LWL029 99W 33LED Warm White Full circle With aperture 178"178"78MM 7inch</p> 
<p>LWDL497 40W 6LED Warm White Semi circle With aperture 18"6CM (1860)</p> 	<p>LWL036 54W 18LED Size: 50cm (Small single row 18 lamps 54W) 3030 lamp beads</p> 	<p>LWL038 120W 40LED Size: 56cm (Hummer 120W lens model) 3030 lamp beads</p> 

120W



LWL039

120W 40LED
47mm thickness
curved led light bar
60.8*8.2*4.7CM
22.4inch (3030 lamp beads)

180W



LWL040

180W 60LED
work light,55mm thickness
86*8.2*4.7CM
32inch (3030 lamp beads)

240W



LWL041

240W 80LED
work light,55mm thickness
111.1*8.2*4.7CM
42.1inch (3030 lamp beads)

288W



LWL042

288W 96LED
work light,55mm thickness
131.2*8.2*4.7CM
50.3inch (3030 lamp beads)

300W



LWL043

300W 100LED
work light,55mm thickness
136.3*8.2*4.7cm
52.3inch (3030 lamp beads)

120W



LWL044

120W 40LED
work light,55mm thickness
57*7.5*5.5CM
22.4inch (3030 lamp beads)

180W



LWL045

180W 60LED
work light,55mm thickness
83*7.5*5.5CM
32inch (3030 lamp beads)

240W



LWL046

240W 80LED
work light,55mm thickness
109*7.5*5.5CM
42.1inch (3030 lamp beads)

288W



LWL047

288W 96LED
work light,55mm thickness
129*7.5*5.5MM
50.3inch (3030 lamp beads)

300W



LWL048

300W 100LED
work light,55mm thickness
134*7.5*5.5CM
52.3inch (3030 lamp beads)

120W



LWL049

120W 40LED
White yellow explosive flash
work light,55mm thickness
57*7.5*5.5CM
22.4inch (3030 lamp beads)

180W



LWL050

180W 60LED
White yellow explosive flash
work light,55mm thickness
83*7.5*5.5CM
32inch (3030 lamp beads)

240W



LWL051

240W 80LED
White yellow explosive flash
work light,55mm thickness
109*7.5*5.5CM
42.1inch (3030 lamp beads)

288W



LWL052

288W 96LED
White yellow explosive flash
work light,55mm thickness
129*7.5*55MM
50.3inch (3030 lamp beads)

300W



LWL053

300W 100LED
White yellow explosive flash
work light,55mm thickness
134*7.5*5.5CM
52.3inch (3030 lamp beads)



LWL054

36W 12LED
White yellow explosive flash
work light,55mm thickness
20*7.5*5.5CM
7.8inch (3030 lamp beads)



LWL055

72W 24LED
White yellow explosive flash
work light,55mm thickness
35*7.5*5.5CM
13.7inch (3030 lamp beads)



LWL056

120W 40LED
White yellow explosive flash
work light,55mm thickness
57*7.5*5.5MM
22.4inch (3030 lamp beads)



LWL057

180W 60LED
White yellow explosive flash
work light,55mm thickness
83*7.5*5.5CM
32inch (3030 lamp beads)



LWL058

240W 80LED
White yellow explosive flash
work light,55mm thickness
109*7.5*5.5CM
42.1inch (3030 lamp beads)



LWL059

288W 96LED
White yellow explosive flash
work light,55mm thickness
129*7.5*5.5MM
50.3inch (3030 lamp beads)



LWL060

300W 100LED
White yellow explosive flash
work light,55mm thickness
134*7.5*5.5CM
52.3inch (3030 lamp beads)



LWDL534

36W 12LED
Without screw



LWDL535

72W 24LED
Without screw



LWDL536

120W 40LED
Without screw



DL349

36W 12LED
without screw
19*8*9CM
8inch



DL350

120W 40LED (Wafer)
Side bracket Straight
With screws typ
96*8*9CM



DL351

300W 100LED
Side bracket Straight
Without screws type
1315*80*84CM

 <p>LWDL479 36W 12LED single row led light bar, 12pcs led chips*3w/chip (2525)</p>	 <p>LWL037 54W 18LED Size: 50cm (The second and third row of Hummer 594W) 3030 lamp beads</p>	 <p>LWL035 180W 60LED Size: 84cm 3030 lamp beads</p>
 <p>DL352 180W 60LED Without screw 98*8*9CM</p>		

Low beam/full beam  



H1 H3 H4 H7 H11 H13 H15 HB3 HB4 HB5 HIR2 H27/1 H27/2 P13W PSX26W R2



D1S D1R D2S D2R D3S D3R D4S D4R D5S D8S



C5W W5W

Mirror lamp outside 

Fog light 



H1 H3 H7 H11 HB3 HB4



W5W WY5W

Side indicator 

C5W 

Engine compartment light 

Front indicator 

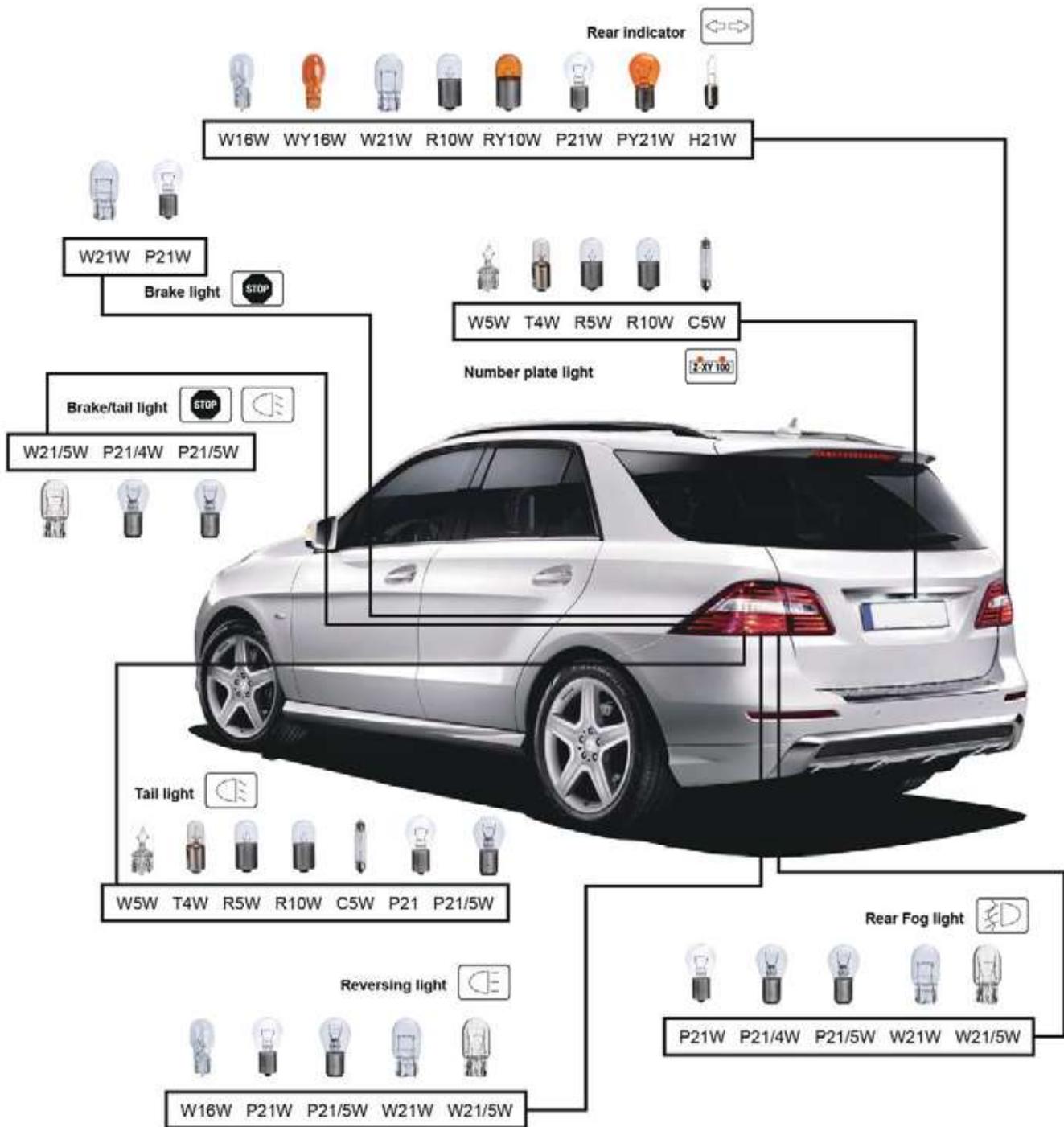


W21W P21W PY21W H21W



W3W W5W T4W R5W H6W

Parking/marker light 



Low beam/full beam



H1 ● H3 ● H4 ● H7 ● H15



D1S ●●● D1R ● D2S ●●● D2R ● D3S ●● D3R ● D4S ●● D4R ● D8S



Parking/marker light



W5W ● C5W R5W ● T4W ●



Indicator



P21W ● PY21W ● H21W



Fog light



H1 ● H3 ● H7 ●



Side-marker light



W5W ● W3W T4W ● R5W ● C5W



Parking/marker light



W3W W5W ● T4W ● R5W ● R10W



Number plate light



W5W ● T4W ● R5W ● C5W



Indicator, brake, rear fog and reversing light lamps



P21W ● P21/5W ● H21W PY21W ● W5W



HALOGEN BULBS

Product Image	ECE Category	Range	Voltage	Wattage	Base	Lumen	Lifetime TC/B3
	H1		12V	55W	P14.5s	1550	800/350
	H1	LL	12V	55W	P14.5s	1550	1200/500
	H1	SV50	12V	55W	P14.5s	1550	400/200
	H1	SV100	12V	55W	P14.5s	1550	250/100
	H1	SV150	12V	55W	P14.5s	1550	200/100
	H1	B2	12V	55W	P14.5s	1000	700/300
	H1	B4	12V	55W	P14.5s	1000	500/250
	H1	B8	12V	55W	P14.5s	1000	250/150
	H1	HP	12V	100W	P14.5s	1850	600/250
	H1	HP	12V	130W	P14.5s	2400	400/200
	H1			24V	70W	P14.5s	1550

	H2		12V	55W	X511	1550	600/300
---	----	--	-----	-----	------	------	---------

	H3		12V	55W	PK22s	1450	800/400	
	H3	LL	12V	55W	PK22s	1450	1600/800	
	H3	SV50	12V	55W	PK22s	1450	400/200	
	H3	SV100	12V	55W	PK22s	1450	250/100	
	H3	SV150	12V	55W	PK22s	1450	200/100	
	H3	B2	12V	55W	PK22s	950	400/200	
	H3	B4	12V	55W	PK22s	950	500/250	
	H3	B8	12V	55W	PK22s	950	250/150	
	H3	HP	12V	100W	PK22s	1850	250/150	
	H3			24V	70W	PK22s	1750	700/500
	H3			6V	55W	PK22s	1250	1000/500

	H3C		12V	55W	PK22D/d	1450	800/400
	H3C	HP	12V	100W	PK22D/d	1850	250/150

HALOGEN BULBS

Product Image	ECE Category	Range	Voltage	Wattage	Base	Lumen	Lifetime TC/B3
	H4		12V	60/55W	P43t	1650/1000	1000/500
	H4	LL	12V	60/55W	P43t	1650/1000	1500/800
	H4	SV50	12V	60/55W	P43t	1650/1000	500/200
	H4	SV100	12V	60/55W	P43t	1650/1000	300/150
	H4	SV150	12V	60/55W	P43t	1650/1000	200/100
	H4	B2	12V	60/55W	P43t	1100/700	800/400
	H4	B4	12V	60/55W	P43t	1100/700	500/250
	H4	B8	12V	60/55W	P43t	1100/700	300/150
	H4	HP	12V	100/90W	P43t	2400/1600	800/400
	H4	HP	12V	130/100W	P43t	3200/2000	650/350
	H4		24V	75/70W	P43t	1900/1200	600/250
	H4		12V	60/55W	P45t	1650/1000	1000/500
	H4	HP	12V	100/90W	P45t	2400/1600	800/400
	H4		24V	75/70W	P45t	1900/1200	600/250

	H7		12V	55W	PX26d	1500	550/330
	H7	LL	12V	55W	PX26d	1500	930/450
	H7	SV50	12V	55W	PX26d	1500	350/250
	H7	SV100	12V	55W	PX26d	1500	250/150
	H7	SV150	12V	55W	PX26d	1500	200/100
	H7	B2	12V	55W	PX26d	950	400/200
	H7	B4	12V	55W	PX26d	950	300/150
	H7	B8	12V	55W	PX26d	950	250/150
	H7	HP	12V	100W	PX26d	2000	900/400
	H7		24V	70W	PX26d	1750	400/200

	H8		12V	35W	PGJ19-1	800	800/400
	H8	LL	12V	35W	PGJ19-1	800	1000/500

	H9		12V	65W	PGJ19-5	2100	300/150
---	----	--	-----	-----	---------	------	---------

HALOGEN BULBS

Product Image	ECE Category	Range	Voltage	Wattage	Base	Lumen	Lifetime TC/B3
H10 	H10		12V	42W	PY20D	1095	1200/600
H11 	H11		12V	55W	PGJ19-2	1350	700/400
	H11	LL	12V	55W	PGJ19-2	1350	900/400
	H11	SV50	12V	55W	PGJ19-2	1350	350/250
	H11	SV100	12V	55W	PGJ19-2	1350	250/150
	H11	SV150	12V	55W	PGJ19-2	1350	200/100
	H11	B2	12V	55W	PGJ19-2	900	400/200
	H11	B4	12V	55W	PGJ19-2	900	300/150
	H11	B8	12V	55W	PGJ19-2	900	250/150
	H11		24V	70W	PGJ19-2	1600	600/300
H12 	H12		12V	53W	PZ20d	1050	700/400
H13 	H13		12V	60/55W	PJ26.4t	1700/1100	700/400
H16 	H16		12V	19W	PGJ19-3	500	700/400
HB1 9004 	HB1 9004		12V	65/45W	P29t	1200/700	320/150

*LL: Long life

*SV50: Super Vision+50%

*SV100: Super Vision+100%

*SV150: Super Vision+150%

*B2: Super White B2 4000K

*B4: Super White B4 4500K

*B8: Super White B8 5000K

*HP: High Power

HALOGEN BULBS

Product Image	ECE Category	Range	Voltage	Wattage	Base	Lumen	Lifetime TC/B3
	HB3 9005		12V	60W	P20d	1860	350/150
	HB3 9005	LL	12V	60W	P20d	1860	930/450
	HB3 9005	SV50	12V	60W	P20d	1860	350/250
	HB3 9005	SV100	12V	60W	P20d	1860	250/150
	HB3 9005	SV150	12V	60W	P20d	1860	200/100
	HB3 9005	B2	12V	60W	P20d	1200	400/200
	HB3 9005	B4	12V	60W	P20d	1200	300/150
	HB3 9005	B8	12V	60W	P20d	1150	250/150

	HB4 9006		12V	51W	P22d	1095	600/400
	HB4 9006	LL	12V	51W	P22d	1095	930/450
	HB4 9006	SV50	12V	51W	P22d	1095	350/250
	HB4 9006	SV100	12V	51W	P22d	1095	250/150
	HB4 9006	SV150	12V	51W	P22d	1095	200/100
	HB4 9006	B2	12V	51W	P22d	700	400/200
	HB4 9006	B4	12V	51W	P22d	700	300/150
	HB4 9006	B8	12V	51W	P22d	700	250/150

	HB5 9007		12V	65/55W	PX29t	1350/1000	320/150
---	----------	--	-----	--------	-------	-----------	---------

	HIR2 9012		12V	55W	PX22d	1875	900/400
---	-----------	--	-----	-----	-------	------	---------

	HB3A 9005XS		12V	60W	P20D	1860	350/150
---	-------------	--	-----	-----	------	------	---------

	HB4A 9006XS		12V	51W	P22D	1095	900/400
---	-------------	--	-----	-----	------	------	---------

HALOGEN BULBS

Product Image	ECE Category	Range	Voltage	Wattage	Base	Lumen	Lifetime TC/B3
H8B 	H8B		12V	35W	PGJY19-1	800	800/400
H9B 	H9B		12V	65W	PGJY19-5	2100	300/150
H11B 	H11B		12V	55W	PGJY19-2	1350	700/400
H15 	H15		12V	15/55W	PGJ23T-1	260/1350	800/400
H27W/1 	H27W/1 880		12V	27W	PG13	477	900/400
H27W/2 	H27W/1 881		12V	27W	PGJ13	477	900/400
R2 G40 	R2 G40		12V	45/40W	P45t	860/675	600/300
	R2 G40		24V	45/40W	P45t	860/675	400/00

HALOGEN BULBS

Product Image	ECE Category	Range	Voltage	Wattage	Base	Lumen	Lifetime TC/B3
	PSX24W		12V	24W	PG20/7	500	1500/700
	PS24W		12V	24W	PG20/3	500	1500/700
	PSY24W		12V	24W	PG20/4	600	1000/500
	PS19W		12V	19W	PG20/1	350	1500/700
	PW24W		12V	24W	WP3.3x14.5/3	350	1500/700
	P13W		12V	13W	PG18.5d-1	450	1500/700

MINIATURE BULBS

Product Image	ECE Category	Range	Voltage	Wattage	Base	Lumen	Lifetime TC/B3
	T5						
	W1.2W		12V	1.2W	W2x4.6d	7.5	2000/500
	W2W		12V	2W	W2x4.6d	12	1200/300
	W1.2W		24V	1.2W	W2x4.6d	7.5	1000/300
	T6.5		12V	2W	BA7s	10	1200/350
	T8.5						
	T4W		12V	4W	BA9s	35	1200/600
	T4W		24V	4W	BA9s	35	800/400
	T10						
	W3W		12V	3W	W2.1x9.5d	22	1000/400
	W5W		12V	5W	W2.1x9.5d	50	1000/350
	W3W		24V	3W	W2.1x9.5d	22	1000/400
	W5W		24V	5W	W2.1x9.5d	50	1000/350
	WB5W		12V	5W	W2.1x9.5d	80	1000/350
	T10						
	WY5W		12V	5W	W2.1x9.5d	30	1000/350
	WY5W		24V	5W	W2.1x9.5d	30	1000/350
	T15						
	W10W		12V	10W	W2.1x9.5d	125	1000/400
	W16W		12V	16W	W2.1x9.5d	310	1000/400
	W10W		24V	10W	W2.1x9.5d	125	1000/400
	WY16W		12V	16W	W2.1x9.5d	190	1000/400
	T16						
	R5W		12V	5W	BA15s	50	800/350
	R10W		12V	10W	BA15s	125	800/350
	R5W		24V	5W	BA15s	50	600/250
	R10W		24V	10W	BA15s	125	600/250

MINIATURE BULBS

Product Image	ECE Category	Range	Voltage	Wattage	Base	Lumen	Lifetime TC/B3
T16 	RY5W		12V	5W	BA15s	50	800/350
G11 	G11		12V	3W	BA9s	50	1200/600
G18 	R5W		12V	5W	BA15s	50	800/350
	R5W		24V	5W	BA15s	50	600/250
	R10W		24V	10W	BA15s	50	600/250
T20 	W21W		12V	21W	W3x16d	460	600/400
	WB21W		12V	21/5W	W3x16d	540	600/400
T20 	WY21W		12V	21W	W3x16d	280	600/400
T20 	W21/5W		12V	21/5W	W3x16q	440/35	1600/600
	WB21/5W		12V	21/5W	W3x16q	560/35	1600/600
T20 	WY21/5W		12V	21/5W	W3x16q	320/35	1600/600

MINIATURE BULBS

Product Image	ECE Category	Range	Voltage	Wattage	Base	Lumen	Lifetime TC/B3
3156 	P27W		12V	27W	W3x16d	475	1000/600
3157 	P27/7W		12V	27/7W	W3x16q	475/36	1200/500
3157 	PY27/7W		12V	27/7W	W3x16q	280/21	1200/500
S25 	P21W		12V	21W	BA15s	460	500/250
	P21W		24V	21W	BA15s	460	400/200
S25 	PY21W		12V	21W	BAU15s	280	500/250
	PY21W		24V	21W	BAU15s	280	400/200
	PY21W		12V	21W	BA15s	280	400/200
	PY21W		24V	21W	BA15s	280	400/200
S25 	P21/4W		12V	21/4W	BAZ15d	440/15	1200/600
	P21/4W		24V	21/4W	BAZ15d	440/15	600/400
S25 	P21/5W		12V	21/5W	BAY15d	440/35	1000/550
	P21/5W		24V	21/5W	BAY15d	440/35	500/350

MINIATURE BULBS

Product Image	ECE Category	Range	Voltage	Wattage	Base	Lumen	Lifetime TC/B3
H6W 	H6W		12V	6W	BAX9s	125	700/350
H10W 	H10W		12V	10W	BA9s	200	400/150
H21W 	H21W		12V	21W	BAY9s	600	480/240
	H21W		24V	21W	BAY9s	600	360/180
Festoon 	T10x28		12V	5W	SV8.5	45	2000/1000
	T10x28		12V	10W	SV8.5	125	1000/500
Festoon 	T11x36 (C5W)		12V	5W	SV8.5	45	2000/1000
	T11x36 (C10W)		12V	10W	SV8.5	125	1000/500
	T11x36 (C5W)		24V	5W	SV8.5	45	1000/500
	T11x36 (C10W)		24V	10W	SV8.5	125	600/300
Festoon 	T11x41		12V	5W	SV8.5	45	2000/1000
	T11x41		12V	10W	SV8.5	125	1000/500
	T11x41		24V	5W	SV8.5	45	500/250
	T11x41		24V	10W	SV8.5	125	1000/500
Festoon 	T15x44 (C21W)		12V	21W	SV8.5	460	500/250
	T15x44		12V	10W	SV8.5	200	500/250

MINIATURE BULBS

Product Image	ECE Category	Range	Voltage	Wattage	Base	Lumen	Lifetime TC/B3
B8.4d 	B8.4d		12V	1.2W	B8.54d	7.5	2000/500
	B8.4d		24V	1.2W	B8.54d	7.5	1000/300
B8.5d 	B8.5d		12V	1.2W	B8.5d	6.5	2000/500
	B8.5d		24V	1.2W	B8.5d	6.5	1000/300
BAX8.4d 	BAX8.4d		12V	1.2W	BAX8.4d	7.5	2000/500
	BAX8.4d		24V	1.2W	BAX8.4d	7.5	2000/500
BAX8.4d 	BAX8.4d		12V	1.2W	BAX8.4d	7.5	2000/500
	BAX8.4d		24V	1.2W	BAX8.4d	7.5	2000/500
BAX8.5d 	BAX8.5d		12V	1.2W	BAX8.5d	6.5	2000/500
	BAX8.5d		24V	1.2W	BAX8.5d	6.5	2000/500

EMERGENCY BULBS

Product Image	Category	Range	Voltage	Wattage	Base	Lumen	Number of Pieces
	H1		12V	55W	P14.5s	1550	1
	P21W		12V	21W	BA15s	460	1
	P21/5W		12V	21/5W	BAY15d	440/35	1
	R5W		12V	5W	BA15s	50	1
	W5W		12V	5W	W2.1x9.5d	50	1
	Flat Fuse						3

	H4		12V	60/55W	P43t	1650/1000	1
	P21W		12V	21W	BA15s	460	1
	P21/5W		12V	21/5W	BAY15d	440/35	1
	R5W		12V	5W	BA15s	50	1
	W5W		12V	5W	W2.1x9.5d	50	1
	Flat Fuse						3

	H7		12V	55W	PX26d	1500	1
	P21W		12V	21W	BA15s	460	1
	P21/5W		12V	21/5W	BAY15d	440/35	1
	R5W		12V	5W	BA15s	50	1
	W5W		12V	5W	W2.1x9.5d	50	1
	Flat Fuse						3

	H1		12V	55W	P14.5s	1550	1
	H7		12V	55W	PX26d	1500	1
	P21W		12V	21W	BA15s	460	1
	P21/5W		12V	21/5W	BAY15d	440/35	1
	R5W		12V	5W	BA15a	50	1
	W5W		12V	5W	W2.1x9.5d	50	1
Flat Fuse						3	

	H4		12V	60/55W	P43t	1650/1000	2
	P21W		12V	21W	BA15s	460	2
	P21/5W		12V	21/5W	BAY15d	440/35	3
	PY21W		12V	21W	BAU15s	280	1
	R5W		12V	5W	BA15s	50	1
	R10W		12V	10W	BA15s	125	1
	C5W		12V	5W	SV8.5	45	3
	C10W		12V	3W	W2.1x9.5d	45	3
	T4W		12V	4W	BA9s	35	2
	Flat Fuse						12

EMERGENCY BULBS

Product Image	Category	Range	Voltage	Wattage	Base	Lumen	Number of Pieces
	H7		12V	55W	PX26d	1500	2
	P21W		12V	21W	BA15s	460	2
	P21/5W		12V	21/5W	BAY15d	440/35	3
	PY21W		12V	21W	BAU15s	280	1
	R5W		12V	5W	BA15s	50	1
	R10W		12V	10W	BA15s	125	1
	C5W		12V	5W	SV8.5	45	3
	C10W		12V	3W	W2.1x9.5d	45	3
	T4W		12V	4W	BA9s	35	2
	Flat Fuse						

	H4		12V	60/55W	P43t	1650/1000	2
	P21W		12V	21W	BA15s	460	2
	P21/5W		12V	21/5W	BAY15d	440/35	1
	PY21W		12V	21W	BAU15s	280	1
	R5W		12V	5W	BA15s	50	1
	R10W		12V	10W	BA15s	125	1
	C5W		12V	5W	SV8.5	45	2
	W3W		12V	3W	W2.1x9.5d	22	1
	W5W		12V	5W	W2.1x9.5d	50	2
	T4W		12V	4W	BA9s	35	1
Flat Fuse							4

	H7		12V	55W	PX26d	1500	2
	P21W		12V	21W	BA15s	460	2
	P21/5W		12V	21/5W	BAY15d	440/35	1
	PY21W		12V	21W	BAU15s	280	1
	R5W		12V	5W	BA15s	50	1
	R10W		12V	10W	BA15s	125	1
	C5W		12V	5W	SV8.5	45	2
	W3W		12V	3W	W2.1x9.5d	22	1
	W5W		12V	5W	W2.1x9.5d	50	2
	T4W		12V	4W	BA9s	35	1
Flat Fuse							4

MOTORCYCLE BULBS

Low beam/full beam



Front indicator



Reversing/brake light



P21/5W R5W



Rear indicator



Number plate light



MOTORCYCLE BULBS

Product Image	ECE Category	Range	Voltage	Wattage	Base	Lumen	Lifetime TC/B3
HS1 	HS1		12V	35/35W	PX43t	825/525	500/250
HS5 	HS5		12V	35/35W	P23t	750/550	500/250
S2 B35 	S2 B35		12V	35/35W	BA20d	650/465	1000/450
S3 	S3		12V	15W	P26s	650	400/150
RP35 	RP35		12V	25/25W	P15D-30	600/450	800/350
T19 	T19		12V	35/35W	P15D-25-1	430/300	650/350
M5 HD 	M5 HD		12V	35/35W	BA20d	840/805	1400/450
M5 HS 	M5 HS		12V	35/35W	P15D-25-1	840/805	1400/450

LED BULBS

Product Image	ECE Category	Range	Voltage	Power	Color	Lumen	Lifespan
	H1		12V-24V	25W±10%	6000K	2800	>3000hrs
	H3		12V-24V	25W±10%	6000K	2800	>3000hrs
	H4		12V-24V	25W±10%	6000K	2800	>3000hrs
	H7		12V-24V	25W±10%	6000K	2800	>3000hrs
	H11		12V-24V	25W±10%	6000K	2800	>3000hrs
	H15		12V-24V	25W±10%	6000K	2800	>3000hrs
	HB3 (9005)		12V-24V	25W±10%	6000K	2800	>3000hrs
	HB4 (9006)		12V-24V	25W±10%	6000K	2800	>3000hrs
	H1		12V-24V	40W±10%	6000K	3800	>3000hrs
	H3		12V-24V	40W±10%	6000K	3800	>3000hrs
	H4		12V-24V	40W±10%	6000K	3800	>3000hrs
	H7		12V-24V	40W±10%	6000K	3800	>3000hrs
	H11		12V-24V	40W±10%	6000K	3800	>3000hrs
	H15		12V-24V	40W±10%	6000K	3800	>3000hrs
	HB3 (9005)		12V-24V	40W±10%	6000K	3800	>3000hrs
	HB4 (9006)		12V-24V	40W±10%	6000K	3800	>3000hrs
	H1		12V-24V	60W±10%	6000K	5800	>3000hrs
	H3		12V-24V	60W±10%	6000K	5800	>3000hrs
	H4		12V-24V	60W±10%	6000K	5800	>3000hrs
	H7		12V-24V	60W±10%	6000K	5800	>3000hrs
	H11		12V-24V	60W±10%	6000K	5800	>3000hrs
	H15		12V-24V	60W±10%	6000K	5800	>3000hrs
	HB3 (9005)		12V-24V	60W±10%	6000K	5800	>3000hrs
	HB4 (9006)		12V-24V	60W±10%	6000K	5800	>3000hrs



- 1.Item: B8.3
- 2.Voltage: DC 12V
- 3.LED Chip: LED chips
- 4.Chip Quantity: 1 LED
- 5.Beam Angle: 360 degrees
- 6.Color Options: W ■ ■ ■ ■ ■

1

B8.3



- 1.Item: B8.4
- 2.Voltage: DC 12V
- 3.LED Chip: LED chips
- 4.Chip Quantity: 1 LED
- 5.Beam Angle: 360 degrees
- 6.Color Options: W ■ ■ ■ ■ ■

2

B8.4



- 1.Item: B8.5
- 2.Voltage: DC 12V
- 3.LED Chip: LED chips
- 4.Chip Quantity: 1 LED
- 5.Beam Angle: 360 degrees
- 6.Color Options: W ■ ■ ■ ■ ■

3

B8.5



- 1.Item: T5
- 2.Voltage: DC 12V
- 3.LED Chip: LED chips
- 4.Chip Quantity: 1 LED
- 5.Beam Angle: 360 degrees
- 6.Color Options: W ■ ■ ■ ■ ■

4

T5



- 1.Item: T10 3014
- 2.Voltage: DC 12V
- 3.LED Chip: 3014 LED chips
- 4.Chip Quantity: 2 LEDS
- 5.Beam Angle: 360 degrees
- 6.Color Options: W ■ ■ ■ ■ ■

5

T10



- 1.Item: T10 0.5W
- 2.Voltage: DC 12V
- 3.LED Chip: COB LED chips
- 4.Chip Quantity: 1 LED
- 5.Beam Angle: 360 degrees
- 6.Color Options: W ■ ■ ■ ■ ■

6

T10-CERAMIC



- 1.Item: T10 3030
- 2.Voltage: DC 12V
- 3.LED Chip: 3030 LED chips
- 4.Chip Quantity: 3 LEDS
- 5.Beam Angle: 360 degrees
- 6.Color Options: W ■ ■ ■ ■ ■

7

T10-CERAMIC



- 1.Item: T10 3030
- 2.Voltage: DC 12V
- 3.LED Chip: 3030 LED chips
- 4.Chip Quantity: 3 LEDS
- 5.Beam Angle: 360 degrees
- 6.Color Options: W ■ ■ ■ ■ ■

8

T10-CERAMIC



- 1.Item: T10 3030
- 2.Voltage: DC 12V
- 3.LED Chip: 3030 LED chips
- 4.Chip Quantity: 3 LEDS
- 5.Beam Angle: 360 degrees
- 6.Color Options: W ■ ■ ■ ■ ■

9

T10-CERAMIC



- 1.Item: T10 2835
- 2.Voltage: DC 12V
- 3.LED Chip: 2835 LED chips
- 4.Chip Quantity: 3 LEDS
- 5.Beam Angle: 360 degrees
- 6.Color Options: W ■ ■ ■ ■ ■

10

T10-CERAMIC



- 1.Item: T10 2835
- 2.Voltage: DC 12V
- 3.LED Chip: 2835 LED chips
- 4.Chip Quantity: 3 LEDS
- 5.Beam Angle: 360 degrees
- 6.Color Options: W ■ ■ ■ ■ ■

11

T10-CERAMIC



- 1.Item: T10 3030
- 2.Voltage: DC 12V
- 3.LED Chip: 3030 LED chips
- 4.Chip Quantity: 3 LEDS
- 5.Beam Angle: 360 degrees
- 6.Color Options: W ■ ■ ■ ■ ■

12

T10-CERAMIC



- 1.Item: T10 3030
- 2.Voltage: DC 12V
- 3.LED Chip: 3030 LED chips
- 4.Chip Quantity: 3 LEDs
- 5.Beam Angle: 360 degrees
- 6.Color Options: W ■ ■ ■ ■ ■ ■

13 T10-CERAMIC



- 1.Item: T10 3030
- 2.Voltage: DC 12V
- 3.LED Chip: 3030 LED chips
- 4.Chip Quantity: 3 LEDs
- 5.Beam Angle: 360 degrees
- 6.Color Options: W ■ ■ ■ ■ ■ ■

14 T10-CERAMIC



- 1.Item: T10 2835
- 2.Voltage: DC 12V
- 3.LED Chip: 2835 LED chips
- 4.Chip Quantity: 3 LEDs
- 5.Beam Angle: 360 degrees
- 6.Color Options: W ■ ■ ■ ■ ■ ■

15 T10-CERAMIC



- 1.Item: T10 2835
- 2.Voltage: DC 12V
- 3.LED Chip: 2835 LED chips
- 4.Chip Quantity: 3 LEDs
- 5.Beam Angle: 360 degrees
- 6.Color Options: W ■ ■ ■ ■ ■ ■

16 T10-CERAMIC



- 1.Item: T10 2835
- 2.Voltage: DC 12V
- 3.LED Chip: 2835 LED chips
- 4.Chip Quantity: 2 LEDs
- 5.Beam Angle: 360 degrees
- 6.Color Options: W ■ ■ ■ ■ ■ ■

17 T10-CERAMIC



- 1.Item: T10 2835
- 2.Voltage: DC 12V
- 3.LED Chip: 2835 LED chips
- 4.Chip Quantity: 2 LEDs
- 5.Beam Angle: 360 degrees
- 6.Color Options: W ■ ■ ■ ■ ■ ■

18 T10-CERAMIC



- 1.Item: T10 2835
- 2.Voltage: DC 12V
- 3.LED Chip: 2835 LED chips
- 4.Chip Quantity: 2 LEDs
- 5.Beam Angle: 360 degrees
- 6.Color Options: W ■ ■ ■ ■ ■ ■

19 T10-CERAMIC



- 1.Item: T10 3030
- 2.Voltage: DC 12V
- 3.LED Chip: 3030 LED chips
- 4.Chip Quantity: 4 LEDs
- 5.Beam Angle: 360 degrees
- 6.Color Options: W ■ ■ ■ ■ ■ ■

20 T10



- 1.Item: T10
- 2.Voltage: DC 12V
- 3.LED Chip: COB chips
- 4.Chip Quantity: 12 COBS
- 5.Beam Angle: 360 degrees
- 6.Color Options: W ■ ■ ■ ■ ■ ■

21 T10-COB



- 1.Item: T10
- 2.Voltage: DC 12V
- 3.LED Chip: COB chips
- 4.Chip Quantity: 1 COB
- 5.Beam Angle: 360 degrees
- 6.Color Options: W ■ ■ ■ ■ ■ ■

22 T10-COB



- 1.Item: T10
- 2.Voltage: DC 12V
- 3.LED Chip: COB chips
- 4.Chip Quantity: 4 COBS
- 5.Beam Angle: 360 degrees
- 6.Color Options: W ■ ■ ■ ■ ■ ■

23 T10-COB



- 1.Item: T10
- 2.Voltage: DC 12V
- 3.LED Chip: COB chips
- 4.Chip Quantity: 6 COBS
- 5.Beam Angle: 360 degrees
- 6.Color Options: W ■ ■ ■ ■ ■ ■

24 T10-COB



- 1.Item: T10
- 2.Voltage: DC 12V
- 3.LED Chip: COB chips
- 4.Chip Quantity: 12 COBS
- 5.Beam Angle: 360 degrees
- 6.Color Options: W ■ ■ ■ ■ ■ ■

25 **T10-COB**



- 1.Item: T10
- 2.Voltage: DC 12V
- 3.LED Chip: COB chips
- 4.Chip Quantity: 20 COBS
- 5.Beam Angle: 360 degrees
- 6.Color Options: W ■ ■ ■ ■ ■ ■

26 **T10-COB**



- 1.Item: T10
- 2.Voltage: DC 12V
- 3.LED Chip: COB chips
- 4.Chip Quantity: 6 COBS
- 5.Beam Angle: 360 degrees
- 6.Color Options: W ■ ■ ■ ■ ■ ■

27 **T10-COB**



CANBUS

- 1.Item: T10
- 2.Voltage: DC 12V
- 3.LED Chip: COB chips
- 4.Chip Quantity: 12 COBS
- 5.Beam Angle: 360 degrees
- 6.Color Options: W ■ ■ ■ ■ ■ ■

28 **T10-COB**



- 1.Item: T10 5050
- 2.Voltage: DC 12V
- 3.LED Chip: 5050 LED chips
- 4.Chip Quantity: 6 LEDS
- 5.Beam Angle: 360 degrees
- 6.Color Options: W ■ ■ ■ ■ ■ ■

29 **T10**



- 1.Item: T10 5730
- 2.Voltage: DC 12V
- 3.LED Chip: 5730 LED chips
- 4.Chip Quantity: 6 LEDS
- 5.Beam Angle: 360 degrees
- 6.Color Options: W ■ ■ ■ ■ ■ ■

30 **T10**



- 1.Item: T10 7020
- 2.Voltage: DC 12V
- 3.LED Chip: 7020 LED chips
- 4.Chip Quantity: 12 LEDS
- 5.Beam Angle: 360 degrees
- 6.Color Options: W ■ ■ ■ ■ ■ ■

31 **T10**



- 1.Item: T10 4014
- 2.Voltage: DC 12V
- 3.LED Chip: 4014 LED chips
- 4.Chip Quantity: 24 LEDS
- 5.Beam Angle: 360 degrees
- 6.Color Options: W ■ ■ ■ ■ ■ ■

32 **T10**



- 1.Item: T10 2835
- 2.Voltage: DC 12V
- 3.LED Chip: 2835 LED chips
- 4.Chip Quantity: 12 LEDS
- 5.Beam Angle: 360 degrees
- 6.Color Options: W ■ ■ ■ ■ ■ ■

33 **T10**



- 1.Item: T10 3014
- 2.Voltage: DC 12V
- 3.LED Chip: 3014 LED chips
- 4.Chip Quantity: 24 LEDS
- 5.Beam Angle: 360 degrees
- 6.Color Options: W ■ ■ ■ ■ ■ ■

34 **T10**



- 1.Item: T10 5730
- 2.Voltage: DC 12V
- 3.LED Chip: 5730 LED chips
- 4.Chip Quantity: 8 LEDS
- 5.Beam Angle: 360 degrees
- 6.Color Options: W ■ ■ ■ ■ ■ ■

35 **T10**



- 1.Item: T10 5630
- 2.Voltage: DC 12V
- 3.LED Chip: 5630 LED chips
- 4.Chip Quantity: 8 LEDS
- 5.Beam Angle: 360 degrees
- 6.Color Options: W ■ ■ ■ ■ ■ ■

36 **T10**



- 1.Item: T10
- 2.Voltage: DC 12V
- 3.LED Chip: COB chips
- 4.Chip Quantity: 8 COBS
- 5.Beam Angle: 360 degrees
- 6.Color Options: W

37

T10-COB



- 1.Item: T10
- 2.Voltage: DC 12V
- 3.LED Chip: COB chips
- 4.Chip Quantity: 12 COBS
- 5.Beam Angle: 360 degrees
- 6.Color Options: W

38

T10-COB



- 1.Item: T10
- 2.Voltage: DC 12V
- 3.LED Chip: COB chips
- 4.Chip Quantity: 18 COBS
- 5.Beam Angle: 360 degrees
- 6.Color Options:

39

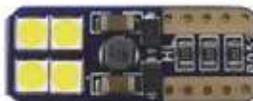
T10-COB-RGB



- 1.Item: T10
- 2.Voltage: DC 12V
- 3.LED Chip: COB chips
- 4.Chip Quantity: 18 COBS
- 5.Beam Angle: 360 degrees
- 6.Color Options:

40

T10-COB-RGB



CANBUS

- 1.Item: T10 3030
- 2.Voltage: DC 12V
- 3.LED Chip: 3030 LED chips
- 4.Chip Quantity: 8 LEDS
- 5.Beam Angle: 360 degrees
- 6.Color Options: W

41

T10

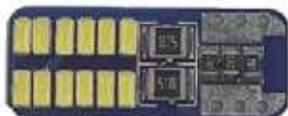


CANBUS

- 1.Item: T10 4014
- 2.Voltage: DC 12V
- 3.LED Chip: 4014 LED chips
- 4.Chip Quantity: 24 LEDS
- 5.Beam Angle: 360 degrees
- 6.Color Options: W

42

T10



- 1.Item: T10 3014
- 2.Voltage: DC 12V
- 3.LED Chip: 3014 LED chips
- 4.Chip Quantity: 24 LEDS
- 5.Beam Angle: 360 degrees
- 6.Color Options: W

43

T10



- 1.Item: T10 3030
- 2.Voltage: DC 12V
- 3.LED Chip: 3030 LED chips
- 4.Chip Quantity: 18 LEDS
- 5.Beam Angle: 360 degrees
- 6.Color Options: W

44

T10



- 1.Item: T10 3014
- 2.Voltage: DC 12V
- 3.LED Chip: 3014 LED chips
- 4.Chip Quantity: 33 LEDS
- 5.Beam Angle: 360 degrees
- 6.Color Options: W

45

T10



- 1.Item: T10 3014
- 2.Voltage: DC 12V
- 3.LED Chip: 3014 LED chips
- 4.Chip Quantity: 18 LEDS
- 5.Beam Angle: 360 degrees
- 6.Color Options: W

46

T10



CANBUS

- 1.Item: T10 2835
- 2.Voltage: DC 12V
- 3.LED Chip: 2835 LED chips
- 4.Chip Quantity: 5 LEDS
- 5.Beam Angle: 360 degrees
- 6.Color Options: W

47

T10



CANBUS

- 1.Item: T10 3014
- 2.Voltage: DC 12V
- 3.LED Chip: 3014 LED chips
- 4.Chip Quantity: 24 LEDS
- 5.Beam Angle: 360 degrees
- 6.Color Options: W

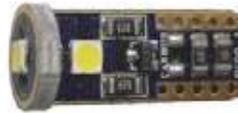
48

T10



- 1.Item: T5 3030
- 2.Voltage: DC 12V
- 3.LED Chip: 3030 LED chips
- 4.Chip Quantity: 3 LEDS
- 5.Beam Angle: 360 degrees
- 6.Color Options: W ■ ■ ■ ■ ■ ■

49 T5



CANBUS



- 1.Item: T10 3030
- 2.Voltage: DC 12V
- 3.LED Chip: 3030 LED chips
- 4.Chip Quantity: 3 LEDS
- 5.Beam Angle: 360 degrees
- 6.Color Options: W ■ ■ ■ ■ ■ ■

50 T10



CANBUS



- 1.Item: T10 3030
- 2.Voltage: DC 12V
- 3.LED Chip: 3030 LED chips
- 4.Chip Quantity: 6 LEDS
- 5.Beam Angle: 360 degrees
- 6.Color Options: W ■ ■ ■ ■ ■ ■

51 T10



CANBUS



- 1.Item: T10 3030
- 2.Voltage: DC 12V
- 3.LED Chip: 3030 LED chips
- 4.Chip Quantity: 6 LEDS
- 5.Beam Angle: 360 degrees
- 6.Color Options: W ■ ■ ■ ■ ■ ■

52 T10



CANBUS



- 1.Item: T10 3030
- 2.Voltage: DC 12V
- 3.LED Chip: 3030 LED chips
- 4.Chip Quantity: 12 LEDS
- 5.Beam Angle: 360 degrees
- 6.Color Options: W ■ ■ ■ ■ ■ ■

53 T10



CANBUS



- 1.Item: T10 3030
- 2.Voltage: DC 12-24V
- 3.LED Chip: 3030 LED chips
- 4.Chip Quantity: 18 LEDS
- 5.Beam Angle: 360 degrees
- 6.Color Options: W ■ ■ ■ ■ ■ ■

54 T10



- 1.Item: T10 4014
- 2.Voltage: DC 12V
- 3.LED Chip: 4014 LED chips
- 4.Chip Quantity: 15 LEDS
- 5.Beam Angle: 360 degrees
- 6.Color Options: W ■ ■ ■ ■ ■ ■

55 T10



CANBUS



- 1.Item: T10 2016
- 2.Voltage: DC 12-24V
- 3.LED Chip: 2016 LED chips
- 4.Chip Quantity: 18 LEDS
- 5.Beam Angle: 360 degrees
- 6.Color Options: W ■ ■ ■ ■ ■ ■

56 T10



- 1.Item: T10 3014
- 2.Voltage: DC 12V
- 3.LED Chip: 3014 LED chips
- 4.Chip Quantity: 57 LEDS
- 5.Beam Angle: 360 degrees
- 6.Color Options: W ■ ■ ■ ■ ■ ■

57 T10



- 1.Item: T10 5050
- 2.Voltage: DC 12V
- 3.LED Chip: 5050 LED chips
- 4.Chip Quantity: 5 LEDS
- 5.Beam Angle: 360 degrees
- 6.Color Options: W ■ ■ ■ ■ ■ ■

58 T10



- 1.Item: T10 5050
- 2.Voltage: DC 12V
- 3.LED Chip: 5050 LED chips
- 4.Chip Quantity: 9 LEDS
- 5.Beam Angle: 360 degrees
- 6.Color Options: W ■ ■ ■ ■ ■ ■

59 T10



- 1.Item: T10 3014
- 2.Voltage: DC 12V
- 3.LED Chip: 3014 LED chips
- 4.Chip Quantity: 42 LEDS
- 5.Beam Angle: 360 degrees
- 6.Color Options: W ■ ■ ■ ■ ■ ■

60 T10



- 1.Item: T10 5730
- 2.Voltage: DC 12V
- 3.LED Chip: 5730 LED chips
- 4.Chip Quantity: 6 LEDS
- 5.Beam Angle: 360 degrees
- 6.Color Options: W R G Y P C

61

T10



CANBUS

- 1.Item: T10 5630
- 2.Voltage: DC 12V
- 3.LED Chip: 5630 LED chips
- 4.Chip Quantity: 6 LEDS
- 5.Beam Angle: 360 degrees
- 6.Color Options: W R G Y P C

62

T10



CANBUS

- 1.Item: T10 3030
- 2.Voltage: DC 12V
- 3.LED Chip: 3030 LED chips
- 4.Chip Quantity: 19 LEDS
- 5.Beam Angle: 360 degrees
- 6.Color Options: W R G Y P C

63

T10



- 1.Item: T10 3030
- 2.Voltage: DC 12V
- 3.LED Chip: 3030 LED chips
- 4.Chip Quantity: 2 LEDS
- 5.Beam Angle: 360 degrees
- 6.Color Options: W R G Y P C

64

T10



CANBUS

- 1.Item: T10 3030
- 2.Voltage: DC 12V
- 3.LED Chip: 3030 LED chips
- 4.Chip Quantity: 6 LEDS
- 5.Beam Angle: 360 degrees
- 6.Color Options: W R G Y P C

65

T10-CERAMIC



CANBUS

- 1.Item: T10 3030
- 2.Voltage: DC 12V
- 3.LED Chip: 3030 LED chips
- 4.Chip Quantity: 4 LEDS
- 5.Beam Angle: 360 degrees
- 6.Color Options: W R G Y P C

66

T10



- 1.Item: T10 3030
- 2.Voltage: DC 12V
- 3.LED Chip: 3030 LED chips
- 4.Chip Quantity: 12 LEDS
- 5.Beam Angle: 360 degrees
- 6.Color Options: W R G Y P C

67

T10



- 1.Item: T10 4014
- 2.Voltage: DC 12V
- 3.LED Chip: 4014 LED chips
- 4.Chip Quantity: 15 LEDS
- 5.Beam Angle: 360 degrees
- 6.Color Options: W R G Y P C

68

T10



- 1.Item: T10 2835
- 2.Voltage: DC 12V
- 3.LED Chip: 2835 LED chips
- 4.Chip Quantity: 12 LEDS
- 5.Beam Angle: 360 degrees
- 6.Color Options: W R G Y P C

69

T10



CANBUS

- 1.Item: T10 5050
- 2.Voltage: DC 12V
- 3.LED Chip: 5050 LED chips
- 4.Chip Quantity: 5 LEDS
- 5.Beam Angle: 360 degrees
- 6.Color Options: W R G Y P C

70

T10



- 1.Item: T10 4014
- 2.Voltage: DC 12V
- 3.LED Chip: 4014 LED chips
- 4.Chip Quantity: 15 LEDS
- 5.Beam Angle: 360 degrees
- 6.Color Options: W R G Y P C

71

T10



CANBUS

- 1.Item: T10 4014
- 2.Voltage: DC 12-24V
- 3.LED Chip: 4014 LED chips
- 4.Chip Quantity: 30 LEDS
- 5.Beam Angle: 360 degrees
- 6.Color Options: W R G Y P C

72

T10

31MM-12COB3

36MM-12COB3

39MM-12COB3

41MM-12COB3

1.Item: Festoon COB
3.LED Chip: COB chips
5.Beam Angle: 180 degrees

2.Voltage: DC 12V
4.Chip Quantity: 12 COB3

73 FESTOON-COB

CANBUS

31MM-1LED

36MM-1LED

39MM-1LED

41MM-1LED

1.Item: Festoon 1860
3.LED Chip: 1860 LED chips
5.Beam Angle: 180 degrees

2.Voltage: DC 12V
4.Chip Quantity: 1 LED

74 FESTOON-1860

31MM-4LEDS

36MM-6LEDS

1.Item: Festoon 5050
3.LED Chip: 5050 LED chips
5.Beam Angle: 180 degrees

2.Voltage: DC 12-24V
4.Chip Quantity: 4/6 LEDES

75 FESTOON-5050

31MM-8LEDS

36MM-8LEDS

39MM-8LEDS

41MM-8LEDS

1.Item: Festoon 2835
3.LED Chip: 2835 LED chips
5.Beam Angle: 180 degrees

2.Voltage: DC 12V
4.Chip Quantity: 8 LEDES

76 FESTOON-2835

31MM-21LEDS

36MM-30LEDS

39MM-36LEDS

41MM-36LEDS

1.Item: Festoon 3014
3.LED Chip: 3014 LED chips
5.Beam Angle: 180 degrees

2.Voltage: DC 12V
4.Chip Quantity: 21/30/36 LEDES

77 FESTOON-3014

31MM-4LEDS

36MM-6LEDS

39MM-8LEDS

41MM-10LEDS

1.Item: Festoon 2835
3.LED Chip: 2835 LED chips
5.Beam Angle: 180 degrees

2.Voltage: DC 12V
4.Chip Quantity: 4/6/8/10 LEDES

78 FESTOON-2835

CANBUS

31MM-6LEDS

36MM-6LEDS

39MM-6LEDS

41MM-6LEDS

1.Item: Festoon 3030
3.LED Chip: 3030 LED chips
5.Beam Angle: 180 degrees

2.Voltage: DC 12V
4.Chip Quantity: 6 LEDES

79 FESTOON-3030

CANBUS

31MM-6LEDS

36MM-6LEDS

39MM-6LEDS

41MM-6LEDS

1.Item: Festoon 5730
3.LED Chip: 5730 LED chips
5.Beam Angle: 180 degrees

2.Voltage: DC 12V
4.Chip Quantity: 6 LEDES

80 FESTOON-5730

CANBUS

36MM-9LEDS

39MM-9LEDS

41MM-9LEDS

1.Item: Festoon 5730
3.LED Chip: 5730 LED chips
5.Beam Angle: 180 degrees

2.Voltage: DC 12V
4.Chip Quantity: 9 LEDES

81 FESTOON-5730

31MM-12LEDS

36MM-15LEDS

39MM-15LEDS

41MM-18LEDS

1.Item: Festoon 2016 2.Voltage: DC 12V
3.LED Chip: 2016 LED chips 4.Chip Quantity: 12/15/18 LEDES
5.Beam Angle: 180 degrees

82 FESTOON-2016

31MM-10LEDS

36MM-12LEDS

39MM-12LEDS

41MM-12LEDS

1.Item: Festoon 4014 2.Voltage: DC 12V
3.LED Chip: 4014 LED chips 4.Chip Quantity: 10/12 LEDES
5.Beam Angle: 180 degrees

83 FESTOON-4014

31MM-30LEDS

36MM-30LEDS

39MM-30LEDS

41MM-30LEDS

1.Item: Festoon 3014 2.Voltage: DC 12V
3.LED Chip: 3014 LED chips 4.Chip Quantity: 30 LEDES
5.Beam Angle: 180 degrees

84 FESTOON-3014

31MM-24LEDS

36MM-30LEDS

39MM-30LEDS

41MM-39LEDS

1.Item: Festoon 4014 2.Voltage: DC 12V
3.LED Chip: 4014 LED chips 4.Chip Quantity: 24/30/30/39 LEDES
5.Beam Angle: 180 degrees

85 FESTOON-4014

31MM-4LEDS

36MM-6LEDS

39MM-6LEDS

41MM-6LEDS

1.Item: Festoon 7020 2.Voltage: DC 12V
3.LED Chip: 7020 LED chips 4.Chip Quantity: 4/6 LEDES
5.Beam Angle: 180 degrees

86 FESTOON-7020

CANBUS

31MM-10LEDS

36MM-10LEDS

39MM-10LEDS

41MM-10LEDS

1.Item: Festoon 2016 2.Voltage: DC 12V
3.LED Chip: 2016 LED chips 4.Chip Quantity: 10 LEDES
5.Beam Angle: 180 degrees

84 FESTOON-2016

BA15DPQ1W1106 BA15DPQ2106W BAU15BP21W T20 1443 WY21W T20 1440 WY21W

1.Item: S25/T20 2.Voltage: DC 12V
3.LED Chip: 1157 LED chips 4.Chip Quantity: 3 LEDES
5.Beam Angle: 360 degrees 6.Color Options: W R Y

88 S25/T20-CERAMIC

BA15DPQ1W1106 BA15DPQ2106W BAU15BP21W T20 1443 WY21W T20 1440 WY21W

1.Item: S25/T20 2.Voltage: DC 12V
3.LED Chip: 1157 LED chips 4.Chip Quantity: 9 LEDES
5.Beam Angle: 360 degrees 6.Color Options: W R Y

89 S25/T20-CERAMIC

BA15DPQ1W1106 BA15DPQ2106W BAU15BP21W T20 1443 WY21W T20 1440 WY21W

1.Item: S25/T20 2.Voltage: DC 12V
3.LED Chip: 1157 LED chips 4.Chip Quantity: 3 LEDES
5.Beam Angle: 360 degrees 6.Color Options: W R Y

90 S25/T20-CERAMIC

1.Item: S25/T20 2.Voltage: DC 12V
 3.LED Chip: 1157 LED chips 4.Chip Quantity: 3 LEDES
 5.Beam Angle: 360 degrees 6.Color Options: W R Y

91 S25/T20-CERAMIC

1.Item: S25/T20 2.Voltage: DC 12V
 3.LED Chip: 1157 LED chips 4.Chip Quantity: 3/9 LEDES
 5.Beam Angle: 360 degrees 6.Color Options: W R Y

92 S25/T20-CERAMIC

1.Item: S25/T20 2.Voltage: DC 12-24V
 3.LED Chip: COB chips 4.Chip Quantity: 24 COBS
 5.Beam Angle: 360 degrees 6.Color Options: W R G B

93 S25/T20

1.Item: S25/T20 2.Voltage: DC 12V
 3.LED Chip: COB chips 4.Chip Quantity: 36 COBS
 5.Beam Angle: 360 degrees 6.Color Options: R G B

94 S25/T20-RGB

1.Item: BAY15D 4014 2.Voltage: DC 12V
 3.LED Chip: 4014 LED chips 4.Chip Quantity: 19 LEDES
 5.Beam Angle: 360 degrees 6.Color Options: W R G B

95 S25/T20

1.Item: S25/T20 2.Voltage: DC 12V
 3.LED Chip: COB chips 4.Chip Quantity: 12 COBS
 5.Beam Angle: 360 degrees 6.Color Options: W R G B

96 S25/T20

1.Item: S25/T20 4014 2.Voltage: DC 12V
 3.LED Chip: 4014 LED chips 4.Chip Quantity: 15 LEDES
 5.Beam Angle: 360 degrees 6.Color Options: W R G B

97 S25/T20

1.Item: S25/T20 7020 2.Voltage: DC 12V
 3.LED Chip: 7020 LED chips 4.Chip Quantity: 21 LEDES
 5.Beam Angle: 360 degrees 6.Color Options: W R G B

98 S25/T20

1.Item: S25/T20 3014 2.Voltage: DC 12V
 3.LED Chip: 3014 LED chips 4.Chip Quantity: 54 LEDES
 5.Beam Angle: 360 degrees 6.Color Options: W R G B

99 S25/T20

CANBUS

100 **S25/T20**

1.Item: S25/T20 5730 2.Voltage: DC 12V
 3.LED Chip: 5730 LED chips 4.Chip Quantity: 18 LEDS
 5.Beam Angle: 360 degrees 6.Color Options: W

CANBUS

101 **S25/T20**

1.Item: S25/T20 5730 2.Voltage: DC 12V
 3.LED Chip: 5730 LED chips 4.Chip Quantity: 33 LEDS
 5.Beam Angle: 360 degrees 6.Color Options: W

CANBUS

112 **S25/T20**

1.Item: S25/T20 4014 2.Voltage: DC 12V
 3.LED Chip: 4014 LED chips 4.Chip Quantity: 92 LEDS
 5.Beam Angle: 360 degrees 6.Color Options: W

CANBUS

103 **S25/T20**

1.Item: S25/T20 3030 2.Voltage: DC 12V
 3.LED Chip: 3030 LED chips 4.Chip Quantity: 21 LEDS
 5.Beam Angle: 360 degrees 6.Color Options: W

CANBUS

104 **S25/T20**

1.Item: S25/T20 3030 2.Voltage: DC 12V
 3.LED Chip: 3030 LED chips 4.Chip Quantity: 24 LEDS
 5.Beam Angle: 360 degrees 6.Color Options: W

CANBUS

105 **S25/T20**

1.Item: BA15S 3014 KY 2.Voltage: DC 12-24V
 3.LED Chip: 3014 LED chips 4.Chip Quantity: 144 LEDS
 5.Beam Angle: 360 degrees 6.Color Options: W

CANBUS

106 **S25/T20**

1.Item: S25/T20 3030 2.Voltage: DC 12-24V
 3.LED Chip: 3030 LED chips 4.Chip Quantity: 35 LEDS
 5.Beam Angle: 360 degrees 6.Color Options: W

CANBUS

107 **S25/T20**

1.Item: S25/T20 3030 2.Voltage: DC 12-24V
 3.LED Chip: 3030 LED chips 4.Chip Quantity: 24 LEDS
 5.Beam Angle: 360 degrees 6.Color Options: W

CANBUS

108 **S25/T20**

1.Item: S25/T20 4014 2.Voltage: DC 12-24V
 3.LED Chip: 4014 LED chips 4.Chip Quantity: 45 LEDS
 5.Beam Angle: 360 degrees 6.Color Options: W

CANBUS

BA15S/21W1156 BA15D/21W1156 BAU15S/21W1156 T20 7443 WY21W T20 7440 WY21W

1.Item: S25/T20 4030 2.Voltage: DC 12-24V
 3.LED Chip: 4030 LED chips 4.Chip Quantity: 15 LEDS
 5.Beam Angle: 360 degrees 6.Color Options: W

109 **S25/T20**

CANBUS

BA15S/21W1156 BA15D/21W1156 BAU15S/21W1156 T20 7443 WY21W T20 7440 WY21W

1.Item: HD/HS 6016 2.Voltage: DC 12-24V
 3.LED Chip: 6016 LED chips 4.Chip Quantity: 2 LEDS
 5.Beam Angle: 360 degrees 6.Color Options: W

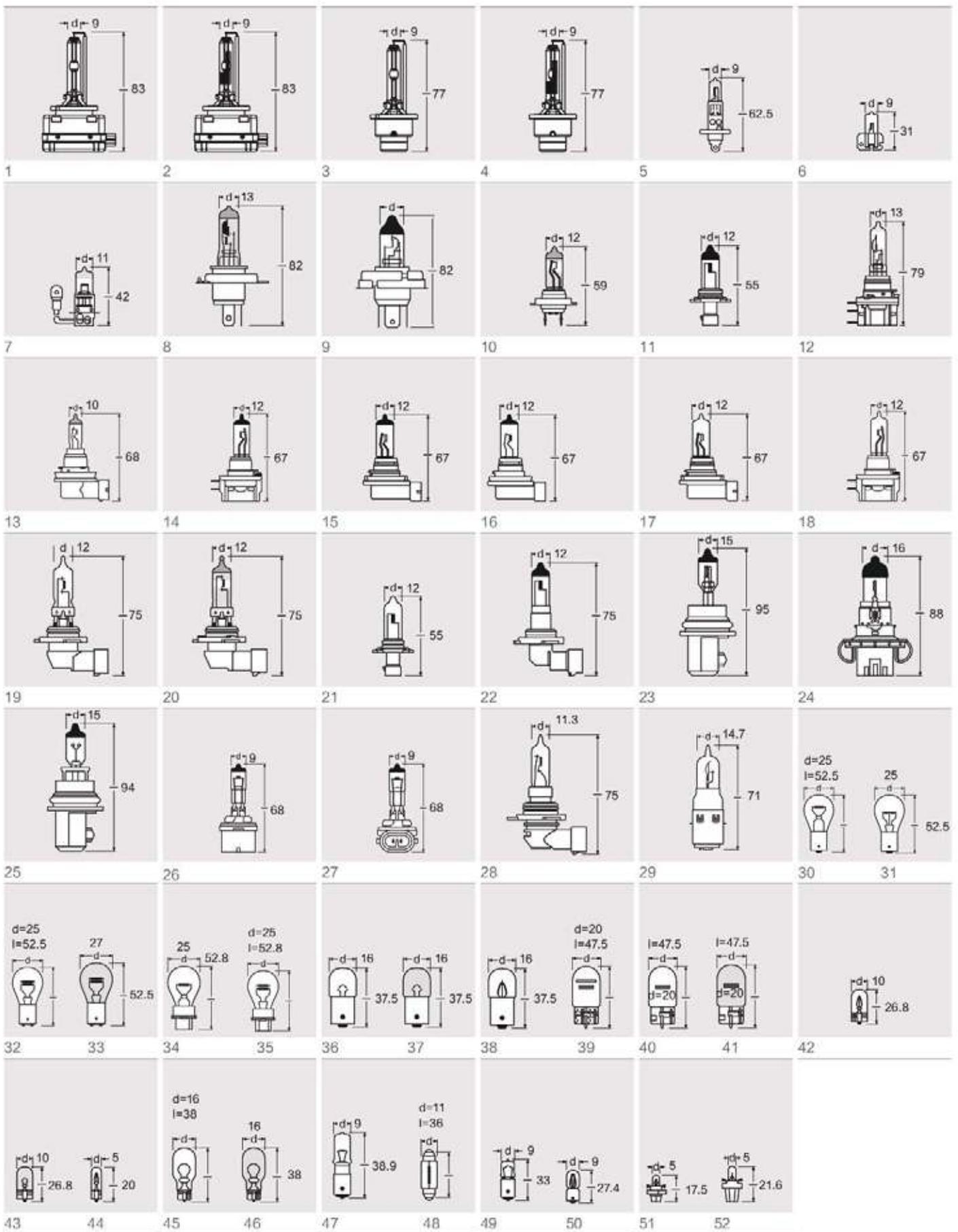
110 **HD/HS**

CANBUS

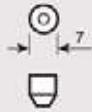
BA15S/21W1156 BA15D/21W1156 BAU15S/21W1156 T20 7443 WY21W T20 7440 WY21W

1.Item: S25/T20 3030 2.Voltage: DC 12-24V
 3.LED Chip: 3030 LED chips 4.Chip Quantity: 12 LEDS
 5.Beam Angle: 360 degrees 6.Color Options: W

111 **S25/T20**

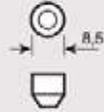


1=D1S,D3S|2=D1R,D3R|3=D2S,D4S|4=D2R,D4R||5=H1|6=H2|7=H3|8=H4|9=R2|10=H7|11=HB4A|12=H15|13=H16|14=H11B,H8B|15=H11|16=H8|17=H9|18=H9B|19=HB3|20=HB4|21=HB3A|22=H10|23=9007,HB5|24=H13|25=9004,HB1|26=H27W/1|27=27W/2|28=HIR1|29=S1,S2|30=P21W|31=P21W 24V|32=P21/4W,P21/5W|33=P21/5W|34=P27W|35=P27/7W|36=R5W,R10W 12V|37=RY 10W|38=R5W,R10W 24V|39=W21/5W|40=W21W|41=WY21W|42=W3W,W5W|43=WY5W|44=W1.2W,W2W|45=W16W|46=WY16W|47=H21W|48=C5W|49=H6W|50=T4W|51=B8.4D|52=B8.5D



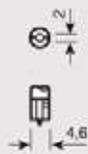
SV7-8
IEC 7004-80

Lamp holder standard:
IEC 7005-80



SV8.5-8
IEC 7004-81

IEC 7005-80



W2x4.6d
IEC 7004-94

IEC 7005-94



W2.1x9.5d
IEC 7004-91

IEC 7005-91



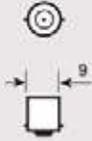
W2.5x16d
IEC 7004-104

IEC 7005-104



W2.5x16q
IEC 7004-104

IEC 7005-104



BA9s
IEC 7004-14

Lamp holder standard:
IEC 7005-12



BAY9s
IEC 7004-9

IEC 7005-9



BAX9s
IEC 7004-8

IEC 7005-8



B8.4-12.5
BX8.4-12.5

IEC 7004-140
IEC 7005-140



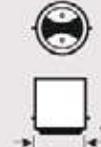
B8.5d
BX8.5d

IEC 7005-140



BA15s
IEC 7004-11A

IEC 7005-13



BA15d
IEC 7004-11A

IEC 7005-13



BAU15s
IEC 7004-19

Lamp holder standard:
IEC 7005-13



BAW15s
IEC 7004-11 E

IEC 7005-13



BAY15d
IEC 7004-11 B

IEC 7005-13



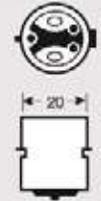
BAZ15d
IEC 7004-11 C

IEC 7005-13



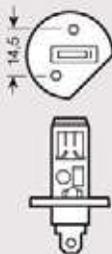
BAW15d
IEC 7004-11 E

IEC 7005-13



BA20d
IEC 7004-12

IEC 7005-14



P14.5s
IEC 7004-46

Lamp holder standard:
IEC 7005-46



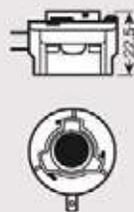
P26s
IEC 7004-36

IEC 7005-36



PX13.5s
IEC 7004-35

IEC 7005-35



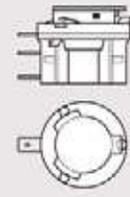
PGJY19-2
PGJY19-5
PGJY19-1

IEC 7004-146
IEC 7005-146



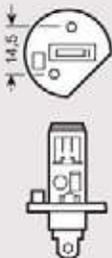
PJ26.4t

IEC 7004-128
IEC 7005-128



PGJ23t-1

IEC 7004-155
IEC 7005-155



PX14.5s



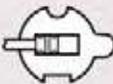
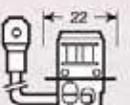
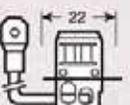
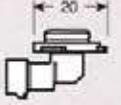
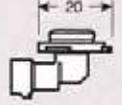
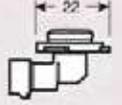
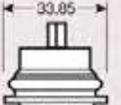
PX26d
IEC 7004-5

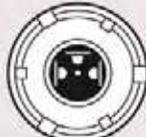
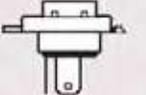
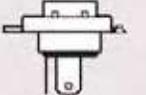
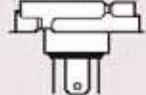
IEC 7005-5

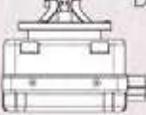
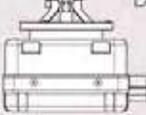
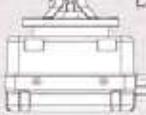


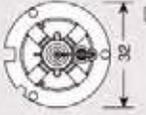
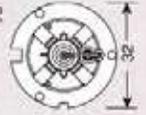
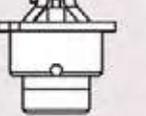
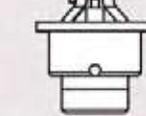
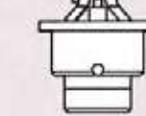
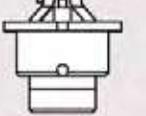
PGJ 19
PGJ 19-1
PGJ 19-2
PGJ 19-5
IEC 7004-110

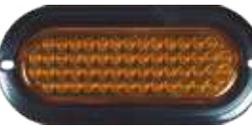
IEC 7005-110

							
							
PK22s IEC 7004-47	PKY22s	P20d IEC 7004-31	PY20d IEC 7004-31	P22d IEC 7004-32	P29t IEC 7004-66	PX29t	PZ20d IEC 7004-31
Lampholder standard: IEC 7005-47		IEC 7005-31		IEC 7005-32	IEC 7005-66		IEC 7005-31

			
			
P43t IEC 7004-39	PU43t	PX43t IEC 7004-34	P45t IEC 7004-95
Lampholder standard: IEC 7005-39		IEC 7005-34	IEC 7005-95

				
				
PK32d-2 IEC 7004-111	PK32d-3 IEC 7004-111	PK32d-5 IEC 7004-111	PK32d-6 IEC 7004-111	PK32d-1 IEC 7004-111
Lampholder standard: IEC 7005-111		IEC 7005-111	IEC 7005-111	IEC 7005-111

			
			
P32d-2 IEC 7004-111	P32d-3 IEC 7004-111	P32d-5 IEC 7004-111	P32d-6 IEC 7004-111
Lampholder standard: IEC 7005-111		IEC 7005-111	IEC 7005-111

LT2001-A  PLAFÓN REDONDO AMBAR 12LED (F5LED) 130MM 24V	LT2001-R  PLAFÓN REDONDO ROJO 12LED (F5LED) 130MM PVC 24V	LT2001-W  PLAFÓN REDONDO BLANCO12LED (F5LED) 130MM 24V	LT2001-W/S  PLAFÓN REDONDO BLANCO/PLATA 12LED (F5LED) 130MM PVC 24V	LT2002-A  PLAFÓN REDONDO AMBAR 13LED (F5LED) 130MM 24V
LT2002-R  PLAFÓN REDONDO ROJO 13LED (F5LED) 130MM 24V	LT2003-A  PLAFÓN REDONDO AMBAR 15LED (PIRANHA F3) 130MM 24V	LT2003-R  PLAFÓN REDONDO ROJO 15LED (PIRANHA F3) 130MM 24 V	LT2004-A  PLAFÓN REDONDO AMBAR 24LED (F5LED) 130MM 24V	LT2004-R  PLAFÓN REDONDO ROJO 24LED (F5LED) 130MM 24 V
LT2004-W  PLAFÓN REDONDO BLANCO 24LED (F5LED) 130MM 24V	LT2005-A  PLAFÓN REDONDO AMBAR 24LED (F5LED) 130MM 24V	LT2005-A/D  PLAFÓN REDONDO AMBAR/DORADO 24LED (F5LED) 131MM GALVANO-PLASTIA 24 V	LT2005-R  PLAFÓN REDONDO ROJO 24LED (F5LED) 130MM 24V	LT2005-R/D  PLAFÓN REDONDO ROJO/DORADO 24LED (F5LED) 131MM GALVANO-PLASTIA 24V
LT2005-W  PLAFÓN REDONDO BLANCO 24LED (F5LED) 130MM 24V	LT2006-R/A  PLAFÓN REDONDO ROJO/AMBAR 24LED (F5LED) 130MM 24V	LT2006-W/R  PLAFÓN REDONDO BLANCO/ROJO 24LED (F5LED) 130MM 24V	LT2007-A  PLAFÓN REDONDO AMBAR 24LED (F5LED) 130MM 24V	LT2007-B  PLAFÓN REDONDO AZUL 24LED (F5LED) 130MM 24V
LT2008-A  PLAFÓN REDONDO AMBAR 36LED 130MM 24 V	LT2008-R  PLAFÓN REDONDO ROJO 36LED 130MM 24V	LT2009-R/A  PLAFÓN REDONDO ROJO/AMBAR 39LED 130MM 24V	LT2009-R/B  PLAFÓN REDONDO ROJO/AZUL 39LED 130MM 24V	LT2010-A  PLAFÓN REDONDO AMBAR 60LED 130MM 24V
LT2010-R  PLAFÓN REDONDO ROJO 60LED 130MM 24V	LT2011-A  PLAFÓN REDONDO AMBAR 67LED 130MM 24V	LT2011-B  PLAFÓN REDONDO AZUL 67LED 130MM 24V	LT3001-A  PLAFÓN RECTANGULAR AMBAR 10LED (F5LED) 24V	LT3001-R  PLAFÓN RECTANGULAR ROJO 10LED (F5LED) 24V
LT3002-A  PLAFÓN RECTANGULAR AMBAR 25LED (F5LED) CHAPADO 24V	LT3002-R  PLAFÓN RECTANGULAR ROJO 25LED (F5LED) CHAPADO 24V	LT3002-R/S  PLAFÓN RECTANGULAR ROJO/PLATA 25LED CHAPADO 24V	LT3003-A  PLAFÓN RECTANGULAR AMBAR 26LED (F5LED) PLATEADO 24V	LT3003-R  PLAFÓN RECTANGULAR ROJO 26LED (F5LED) PLATEADO 24V
LT3004-A  PLAFÓN RECTANGULAR AMBAR 36LED (F5LED) ELIPSE INTERMITENTE 24V	LT3004-A/D  PLAFÓN RECTANGULAR AMBAR/DORADO 36LED (F5LED) 24V	LT3004-R  PLAFÓN RECTANGULAR ROJO 36LED (F5LED) 24V	LT3004-R/D  PLAFÓN RECTANGULAR ROJO / DORADO 36LED (F5LED) 24V	LT3005-A  PLAFÓN RECTANGULAR AMBAR 56LED (F5LED) PLATEADO 24V

<p>LT3005-R</p>  <p>PLAFÓN RECTANGULAR ROJO 56LED (F5LED) PLATEADO 24V</p>	<p>LT4001-A</p>  <p>PLAFÓN RECTANGULAR AMBAR 24LED (F5LED) 24V</p>	<p>LT4001-R</p>  <p>PLAFÓN RECTANGULAR ROJO 24LED (F5LED) 24V</p>	<p>LT4002-A</p>  <p>PLAFÓN RECTANGULAR AMBAR 16LED (F5LED) 24V</p>	<p>LT4002-R</p>  <p>PLAFÓN RECTANGULAR ROJO 16LED (F5LED) 24V</p>
<p>LT4003-A</p>  <p>PLAFÓN RECTANGULAR AMBAR 10LED (F5LED) 24V</p>	<p>LT4003-R</p>  <p>PLAFÓN RECTANGULAR ROJO 10LED (F5LED) 24V</p>	<p>LT4004-A</p>  <p>PLAFÓN TRIANGULAR AMBAR 6LED (F5LED) 24V</p>	<p>LT4004-R</p>  <p>PLAFÓN TRIANGULAR ROJO 6LED (F5LED) 24V</p>	<p>LT4005-A</p>  <p>PLAFÓN CIRCULAR AMBAR 4LED (PIRA ÑAS) 24V</p>
<p>LT4005-R</p>  <p>PLAFÓN CIRCULAR ROJO 4LED (PIRA ÑAS) 24V</p>	<p>LT4007-A</p>  <p>PLAFÓN RECTANGULAR AMBAR 16LED (F5LED) 24V</p>	<p>LT4007-R</p>  <p>PLAFÓN RECTANGULAR ROJO 16LED (F5LED) 24V</p>	<p>LT4008-A</p>  <p>PLAFÓN OVALADO AMBAR 15LED (F5LED) 24V</p>	<p>LT4008-R</p>  <p>PLAFÓN OVALADO ROJO 15LED (F5LED) 24V</p>
<p>LT4009-A</p>  <p>PLAFÓN OVALADO AMBAR 6LED (F5LED) 24V</p>	<p>LT4009-R</p>  <p>PLAFÓN OVALADO ROJO 6LED (F5LED) 24V</p>	<p>LT4010-A</p>  <p>PLAFÓN RECTANGULAR AMBAR 10LED (F5LED) 24V</p>	<p>LT4010-R</p>  <p>PLAFÓN RECTANGULAR ROJO 10LED (F5LED) 24V</p>	<p>LT4010-W</p>  <p>PLAFÓN RECTANGULAR BLANCO 10LED (F5LED) 24V</p>
<p>LT5001-DER</p>  <p>PLAFÓN CUADRADO AMBAR/ROJO BRILLANTE OSCURO 24V DER</p>	<p>LT5001-IZQ</p>  <p>PLAFÓN CUADRADO AMBAR/ROJO BRILLANTE OSCURO 24V IZQ</p>	<p>LT5002-A/R</p>  <p>PLAFÓN REDONDO AMBAR/ROJO BRILLANTE OSCURO 24V</p>	<p>LT5003-A/R</p>  <p>PLAFÓN CUADRADO AMBAR/ROJO BRILLANTE OSCURO 24V</p>	

Shirley Sánchez,

Coordinadora de Ventas Latinoamérica

+(407)768-3808



 +1(407) 768 3808

 Latinoamérica

 www.Lat-service.com