



Modul-System Strobe Lights

Technical specification

Part number Description	19770-03 Hide away	19771-03 Very flat	19772-03 Flat	19773-03 135°
Total length (mm)	35	90	118	118
Total depth (mm)	32	8	11	19
Total height (mm)	30	28	29	29
Weight (g)	34	60	58	68
Operating voltage	10-30Vdc			
Power supply	12Vdc / 24Vdc			
Operating temperature	-30°C to +70°C			
Maximum power	6W		9W	
Amp draw	0.01A	0.02A	0.02A	0.02A
LED	6 pcs 1W LED		9 pcs 1W LED	
Lumen	480		720	
Lens	LIN			
LED color	Amber			
Lens color	White			
Flash pattern	14	22	14	14
Synchronisation	≤ 6 Pcs			
Mount	Collar	Surface mount Screws included		
Cable length (mm)	1100	2000	1100	
Material specification	Aluminium base Polycarbonate lens		Aluminium base Polycarbonate lens and frame	
IP	IP67			
Certification	ECE R65 class 1, ECE R10			



Modul-System Strobe Lights

Technical specification

Part number Description	19774-03 180°	19775-03 Grill	19776-03 Corner	19777-03 Wing mirrors
Total length (mm)	150	136	170	38 (per light)
Total depth (mm)	30	25	33	38 (per light)
Total height (mm)	35	15	95	26 (per light)
Weight (g)	130	76	490	400
Operating voltage	10-30Vdc			
Power supply	12Vdc / 24Vdc			
Operating temperature	-30°C to +70°C			
Maximum power	9W		12W	6W
Amp draw	DC 12.8V ~0.83A DC 25.6V~0.37A	DC 12.8V ~0.68A DC 25.6V~0.37A	DC 12.8V ~1.83A DC 25.6V~0.95A	DC 12.8V ~2.39A DC 25.6V~1.17A
LED	9 pcs 1W LED		12 pcs 1W LED	6 pcs 1W LED
Lumen	720		960	480
Lens	LIN			
LED color	Amber			
Lens color	White			
Flash pattern	13	14	13	20
Synchronisation	≤ 6 Pcs			
Mount	Surface mount Screws included	Surface mount Bracket mount Bracket included	Bracket mount Bracket included	Surface mount Screws included
Cable length (mm)	1100		500	560 (front) 4500 (rear)
Material specification	Aluminum base Polycarbonate lens and frame			
IP	IP67			
Certification	ECE R65 class 1 ECE R10 SAE class 1 ECE R65 class 1	ECE R65 class 1 ECE R10		ECE R10