



Mirage 3

Part Code Logic

January 2022

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Type	Optics	Drivers	Nominal Output Lumens	CCT	Ra	Reflectors	Trim colour	Emergency
C79 Small round (M1)	Narrow lens 36° (N) Medium dome 66° (M)	FO (H) DALI (Y)	500 (1) 1000 (2)	3000 (3K) 4000 (4K)	80 (8) 90 (9)	Specular (S) Semi Specular (M) White (W) Black (B)	White (1) Black (2)	EM (EM) COMEPS (EP)
C110 Medium Round (M2)	Medium lens 52° (M) Wide dome 62° (W)	FO (H) DALI (Y)	1000 (2) 2000 (3) 3000 (4)	3000 (3K) 4000 (4K)	80 (8) 90 (9)	Specular (S) Semi Specular (M) White (W) Black (B)	White (1) Black (2)	EM (EM) COMEPS (EP)
C165 Large Round (M3)	Medium lens 56° (M) Wide dome 90° (W)	FO (H) DALI (Y)	1000 (2) 2000 (3) 3000 (4) 4000 (5)	3000 (3K) 4000 (4K)	80 (8) 90 (9)	Specular (S) Semi Specular (M) White (W) Black (B)	White (1) Black (2)	EM (EM) COMEPS (EP)
SQ165 Large Square (M4)	Medium lens 56° (M) Wide dome 90° (W)	FO (H) DALI (Y)	1000 (2) 2000 (3) 3000 (4) 4000 (5)	3000 (3K) 4000 (4K)	80 (8) 90 (9)	Specular (S) Semi Specular (M) White (W) Black (B)	White (1) Black (2)	EM (EM) COMEPS (EP)
C165 MRI Large Round (M5)	Wide dome 80° (W)	MRI driver kit	2000 (3) 2996 (4)	3000 (3K) 4000 (4K)	90 (9)	Semi Specular (M)	White (1)	n/a
C165 IP65 Large Round (M6)	Medium lens 60° (M) Wide dome 80° (W)	FO (H) DALI (Y)	1000 (2) 2000 (3) 2996 (4) 3999 (5)	3000 (3K) 4000 (4K)	80 (8) 90 (9)	Semi Specular (M)	White (1)	EM (EM) COMEPS (EP)
C110 IP65 Medium Round (M7)	Wide dome 80° (W)	FO (H) DALI (Y)	1000 (2) 2000 (3)	3000 (3K) 4000 (4K)	80 (8) 90 (9)	Semi Specular (M)	White (1) Black (2)	EM (EM) COMEPS (EP)