



## BACK-UP UNITS | EMERGENCY LIGHT OUTPUT

	Typical drive current	Emergency light output compared to light output at typical current
Chapeau Recessed Adjustable 1x DE	350mA	50%
Dent Wall Up/Down L 1x DE	350mA	30%
Dent Wall Up/Down M 1x DE	350mA	30%
Dent Wall Up/Down S 1x DE	350mA	75%
Duell Recessed Adjustable 1x/2x DE	500mA	72%
Extruded Suspended 46 300/600/900 1x DE	500mA	75%
Extruded Suspended 46 300/600/900 WD 1x DE	350mA	100%
Hipy Round/Square Recessed 110 1x DE	500mA	72%
Hipy Round/Square Recessed 70 1x DE	350mA	100%
Hollow Recessed 115/125 1x DE	500mA	72%
Julien IP54 DE	500mA	100%
K 120 Recessed Adjustable 1x DE	500mA	36%
K 72 Recessed Adjustable 1x DE	500mA	72%
K 77 Recessed Adjustable 1x DE	500mA	72%
Lotis Round Recessed 82/86 1x DE	500mA	72%
Lotis Round Asy Recessed 82 1x DE	500mA	72%
Lotis Round Recessed Adjustable 97 1x DE	500mA	72%
Lotis Round Asy Recessed Adjustable 97 1x DE	500mA	72%
Lotis Square Recessed 1x DE	500mA	72%
Marbul Recessed Adjustable 115 1x/2x DE	500mA	72%
Marbul Recessed Adjustable 115 WD 1x/2x GE	350mA	51%
Marbul Suspended (Adjustable) 109 1x DE	500mA	72%
Marbul Suspended (Adjustable) 109 WD 1x GE	350mA	51%
Marbulito (Suspended) Jack 42 1x GE	500mA	75%
Marcel Recessed Adjustable 1x/2x/3x DE	500mA	36%
Medard Jack Adjustable 42 1x DE	700mA	50%
Medard Jack Adjustable 42 WD 1x DE	350mA	100%
Medard Recessed 42 1x DE	500mA	75%
Medard Recessed 42 WD 1x DE	350mA	100%
Medard Semi-Recessed Adjustable 42 1x DE	700mA	50%
Medard Semi-Recessed Adjustable 42 WD 1x DE	350mA	100%
Medard Recessed 70 1x DE	500mA	72%
Medard Recessed 70 WD 1x DE	350mA	51%
Medard Semi-Recessed Adjustable 70 1x DE	500mA	38%
Medard Semi-Recessed Adjustable 70 WD 1x DE	350mA	51%
Medard Stretched Semi-Recessed Adjustable 70 1x/2x DE	500mA	38%
Medard Stretched Semi-Recessed Adjustable 70 WD 1x/2x DE	350mA	51%
Mini-Multiple Smart Ring Recessed (Trimless) Adjustable 1x DE	500mA	72%
Mini-Multiple Smart Ring Recessed (Trimless) Adjustable 2x DE	500mA	72%
Mini-Multiple Smart Ring Recessed (Trimless) Adjustable 3x DE	500mA	72%
Mini-Multiple Smart Ring Recessed (Trimless) Adjustable 4x DE	500mA	72%
Minute (Suspended) Jack 45 1x DE	500mA	72%
Minute Semi-Recessed Adjustable 45 1x DE	500mA	72%
Minute Suspended 45 1x DE	500mA	72%

	Typical drive current	Emergency light output compared to light output at typical current
M-LED Module 50/70 1x DE	500mA	72%
M-LED Module 50/70 WD 1x DE	350mA	100%
M-LED Module 111 1x DE	500mA	38%
Nomad Surface Adjustable 2x M-LED 111 DE	500mA	38%
Nomad Surface Adjustable 4x M-LED 111 DE	500mA	38%
Nomad Surface Adjustable 2x LED AR111 DE	500mA	33%
Nomad Surface Adjustable 4x LED AR111 DE	1000mA	17%
Placebo Suspended Up/Down 60 1x DE	350mA	100%
Placebo Suspended Up/Down 60 WD 1x DE	350mA	100%
Pupil Recessed Adjustable 72 1x DE	700mA	54%
Pupil Recessed Adjustable 72 WD 1x DE	350mA	100%
Qbini Fix/Adjustable/Asy 1x DE	500mA	75%
Qbini Fix/Adjustable/Asy 2x DE	500mA	75%
Qbini Fix/Adjustable/Asy 3x DE	500mA	50%
Qbini Fix/Adjustable/Asy 4x DE	500mA	35%
Qbini Fix/Adjustable/Asy Trimless 1x DE	500mA	75%
Qbini Fix/Adjustable/Asy Trimless 2x DE	500mA	75%
Qbini Fix/Adjustable/Asy Trimless 3x DE	500mA	50%
Qbini Fix/Adjustable/Asy Trimless 4x DE	500mA	35%
Qbini General 2x DE	500mA	100%
Qbini General 4x DE	500mA	55%
Rektor Semi-Recessed Adjustable 78x78 1x DE	500mA	35%
Rektor Semi-Recessed Adjustable 78x78 WD 1x DE	350mA	51%
Rektor Semi-Recessed Adjustable 54x46 1x DE	350mA	50%
Rektor Semi-Recessed Adjustable 54x46 WD 1x DE	350mA	100%
Shellby Recessed (Trimless) 176/184 1x DE	500mA	72%
Shellby Recessed (Trimless) 176/184 WD 1x DE	350mA	51%
Slide Recessed 1x DE	500mA	72%
Smart Cake/Kup/Lotis/Lotis Asy Recessed 48 1x DE	500mA	75%
Smart Cake/Kup/Lotis/Lotis Asy Recessed 48 HO 1x DE	500mA	75%
Smart Cake/Kup/Lotis Recessed (Adjustable) 82 1x DE	500mA	72%
Smart Cake/Kup/Lotis Recessed (Adjustable) 82 WD 1x DE	350mA	100%
Smart Cake/Kup/Lotis Recessed (Diffuse) (IP54) 115 1x DE	500mA	35%
Smart Cake/Kup/Lotis Recessed Adjustable 115 1x DE	500mA	72%
Smart Cake/Kup/Lotis Recessed Adjustable 115 WD 1x DE	350mA	51%
Smart Cake/Kup/Lotis Recessed (Diffuse) (IP54) 160 1x DE	900mA	25%
Stove Surface Adjustable 118 1x DE	350mA	50%
Tetrix Frame Recessed 1x DE	500mA	75%
Tetrix Frame Recessed Trimless 1x DE	500mA	75%
Thimble Recessed (Trimless) (Adjustable) 70/74 1x DE	500mA	72%
Wink (Asy)Recessed 82 1x DE	500mA	72%
Wink (Asy)Recessed 115 1x DE	500mA	35%

UNIT DOES NOT FIT THROUGH CUTOUT HOLE OF FIXTURE

DEPENDING MOUNTING ACCESSORY UNIT MAY NOT FIT THROUGH CUTOUT HOLE