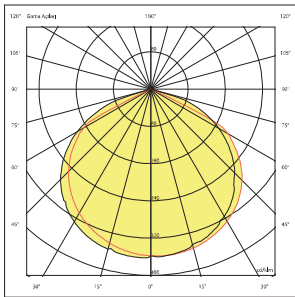


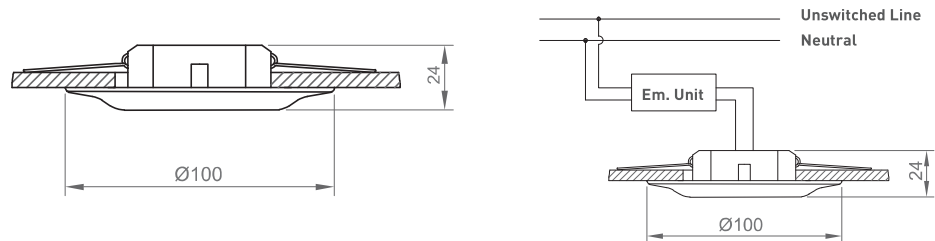


Housing	Polycarbonate (PC)
Optics	Asymmetric acrylic lens
Light Source	SMD Mid Power LED
Battery	3h Ni-Cd battery
Supply Voltage	220-240V/ AC 50-60Hz
Ambient Temperature	-5C°/+40C°
Time to Full Charge	24 hours
General Specifications	<ul style="list-style-type: none"> *Emergency lighting function by interruption of the unswitched phase *Emergency lighting function in case of low-voltage *3h operation on emergency *Charge status display with green LED *Emergency test button *Battery overcharge and deep discharge protection

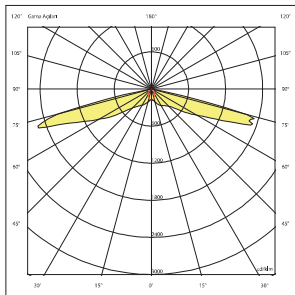
Symmetric



Wiring Diagram



Asymmetric



PHOTOMETRY DATA (3W)

Open Area (Anti-Panic) Lighting (for min. 0,5lux) (Symmetric LENS)			Escape Route Lighting (for min. 1lux) (Asymmetric LENS)		
Mounting Height (m)	Distance Between Luminaire and Wall (m)	Distance Between Luminaires (m)	Mounting Height (m)	Distance Between Luminaire and Wall (m)	Distance Between Luminaires (m)
2,00	3,00	5,50	2,00	6,50	11,50
2,50	4,00	7,50	2,50	8,00	15,50
3,00	4,50	8,50	3,00	9,50	18,50
3,50	4,50	10,00	3,50	10,50	21,50
4,00	5,00	11,00	4,00	11,00	24,00

Order Code	W	Lm	Battery	Method of Use	Kg
81610.103	3	300	3H	On Emergency	0.45