

ERL & SQL



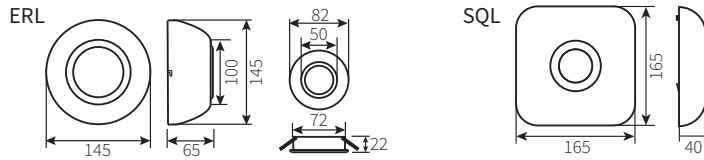
ERL & SQL

Emergency Luminaires
Recessed & Surface Mounted

Specifications

Application	Anti-Panic Lighting, Escape Route lighting, Hazardous Area Lighting
Mounting	Direct mounting to ceiling, recessed mount (ERL)
Version	Manual Test, Self Test, DALI
Mode	non-maintained
Emergency Duration	ERL 1/3 hours, SQL 1/3/5/8 hours
Light Source	power led, 6500K, CRI>80
Battery	3.6 Volt High temperature battery block, Ni-Cd/ Ni-MH
Wiring	Up to 2x2,5 mm ² quick fit terminal block
Cable Entry	Top & side
Power Supply	230 Volt, 50/60Hz, max 0,05A, max 3W
Protection	ERL IP30, SQL IP40
Temperature Range	5-45°C
Electrical Class	Class II (no earth wiring required)
Material	White polycarbonate housing

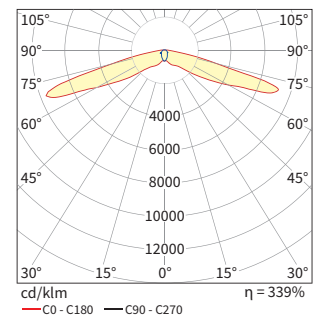
Dimensions (mm)



Ordering Details

Products Code	Mounting	Type	Duration	Light Source
ERLR-NM111	Recessed	ECO	1 hour	150 Lumen
ERLS-NM311			3 hours	
ERLR-NM111-ST		SELF TEST	1 hour	
ERLR-NM311-ST			3 hours	
ERLR-NM311-DALI		DALI	3 hours	
ERLR-24		CENTRAL	-	
ERLR-230	-			
ERLS-NM111	Surface	ECO	1 hour	
ERLS-NM311			3 hours	
ERLS-NM111-ST		SELF TEST	1 hour	
ERLS-NM311-ST			3 hours	
ERLS-NM311-DALI		DALI	3 hours	
ERLS-24		CENTRAL	-	
ERLS-230	-			

ERL-Polar Lighting Distribution Curve



Code	Type	Duration	Light Output
SQL-NM11E	ECO	1 hour	150 Lumen
SQL-NM31E		3 hours	150 Lumen
SQL-NM51E		5 hours	150 Lumen
SQL-NM81E		8 hours	95 Lumen
SQL-NM11H	SELF TEST	1 hour	188 Lumen
SQL-NM31H		3 hours	188 Lumen
SQL-NM11-ST	DALI	1 hour	150 Lumen
SQL-NM31-ST		3 hours	150 Lumen
SQL-NM11H-ST		1 hour	188 Lumen
SQL-NM31H-ST		3 hours	188 Lumen
SQL-NM31-DALI	CENTRAL	-	150 Lumen
SQL-NM31H-DALI			188 Lumen
SQL-24	CENTRAL	-	150 Lumen
SQL-230			150 Lumen

SQL-Polar Lighting Distribution Curve

