

Arque

ARQUE is a versatile and compact emergency luminaire designed for surface, recessed, track or wall installation. It is available in IP44 or IP65, with a choice of opal or transparent diffuser, and an optional 3000K version. The range also includes a suspended exit sign version.



Emergency lighting

Versions

Surface IP44
Surface IP65
Track-mounted
Wall-mounted
Suspended Exit Sign

Pictogram accessories

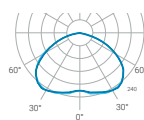
Viewing distance = 30 m

Diffusers

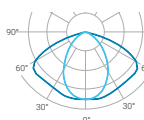
Transparent 90 - 545 lm

Opal 85 - 520 lm

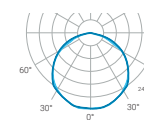
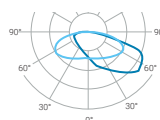
Area



Evacuation



Wall-mounted



Control options



Finish

RAL9016

RAL9005

Customization

Finish
Remote control



NORMALUX

Emergency lighting
normalux.com



Arque

Emergency lighting

The Fusion of Design and Functionality

ARQUE redefines the standards of emergency lighting with a compact circular design. Its small size, combined with efficiency and ease of maintenance, makes it a highly versatile solution. Available in standard (IP44) and sealed (IP65) versions, it adapts to installation requirements in a variety of spaces. Models are offered with either an opal or transparent diffuser and can be complemented with a wide range of accessories.

- 1 Surface IP44
- 2 Track-mounted
- 3 Wall-mounted (*recessed using an accessory*)
- 4 Surface IP65
- 5 Recessed (*using an accessory*)

1



2



3



4



5



Arque

Emergency lighting accessories

Total Flexibility with Pictogram

ARQUE can be installed with signage surface-mounted, recessed and track-mounted, offering great flexibility to suit architectural design and project requirements. This versatility enables seamless integration into a variety of environments while maintaining functionality and aesthetic consistency. It is an ideal solution for signage in educational, corporate, or public spaces.



Pictograms



Type PQ 200 × 100 mm

Maximum viewing distance

(according to EN ISO 1838 for internally illuminated signs)

20 m



Type PQL 300 × 150 mm

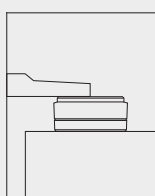
Maximum viewing distance

(according to EN ISO 1838 for internally illuminated signs)

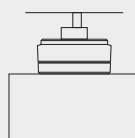
30 m

IP44

Wall-mounted

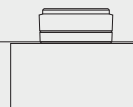


Track-mounted



IP44 / IP65

Recessed



Surface-mounted



Exit sign

Adjustable Suspended Version

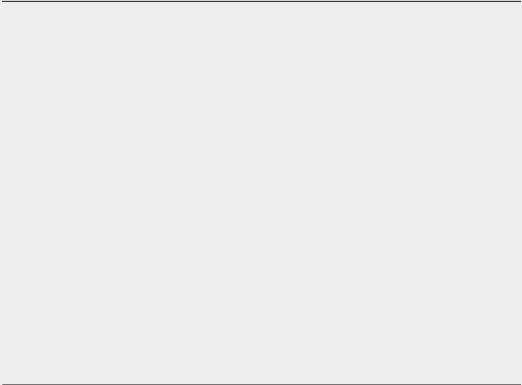
ARQUE suspended exit sign provides clear and reliable signage, ensuring safety and compliance in public and commercial spaces. Designed for IP44 environments, it is suitable for indoor use, such as corridors, stairwells and entrance halls. Its sleek, suspended design, complete with an adjustable cable system, allows for flexible installation while maintaining aesthetic harmony with architectural interiors.

6 Suspended (recessed using an accessory)

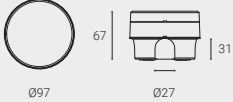
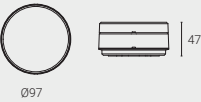
6



VIEWING DISTANCE = 30 m



Emergency lighting



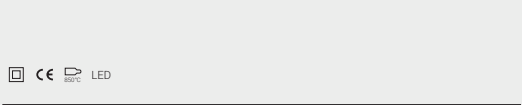
Surface IP44

Surface IP65

Lumen output (lm)	
Duration	
CCT	
Operating modes	
Versions	
Battery	
Charging	
IP	
IK	
Power supply	
Mounting options	
Standards	

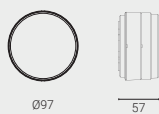
90-545 (transparent diffuser) 85-520 (opal diffuser)
1/3 h
3000 4000 5700
Non-maintained Maintained Maintained / Non-maintained
Standard Autotest DALI Central Battery System
Ni-MH Ni-Cd LiFeP04
Max. 24/12 h**
44 09
230 Vac / 24 Vdc
Surface Recessed*
EN IEC 60598-2-22 EN IEC 60598-1 EN ISO 1838

90-545 (transparent diffuser) 85-520 (opal diffuser)
1/3 h
3000 4000 5700
Non-maintained Maintained Maintained / Non-maintained
Standard Autotest DALI Central Battery System
Ni-MH Ni-Cd LiFeP04
Max. 24/12 h**
65 09
230 Vac / 24 Vdc
Surface Recessed*
EN 60598-2-22 EN IEC 60598-1 EN ISO 1838



IP65

* Using an accessory.
** Specification may vary by model.



Wall-mounted

90-545 (transparent diffuser)

1/3 h

3000 | 4000 | 5700

Non-maintained
Maintained
Maintained / Non-maintained

Standard
Autotest
DALI
Central Battery System

Ni-MH
LiFeP04

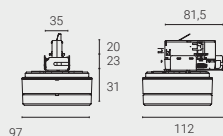
Max. 24/12 h**

44 | 65
09

230 Vac / 24 Vdc

Wall-mounted
Recessed wall-mounted*

EN 60598-2-22
EN IEC 60598-1



Track-mounted

90-280 (transparent diffuser)
85-265 (opal diffuser)

1/3 h

3000 | 4000 | 5700

Non-maintained
Maintained
Maintained / Non-maintained

Standard
Autotest
DALI

Ni-MH
Ni-Cd
LiFeP04

Max. 24/12 h**

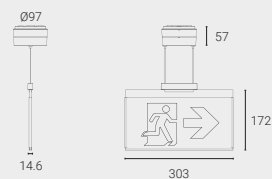
44
09

230 Vac / 24 Vdc

Track-mounted

EN 60598-2-22
EN IEC 60598-1
EN ISO 1838

Exit signs



Suspended

85

1/3 h

3000 | 4000 | 5700

Maintained / Non-maintained

Standard
Autotest
DALI
Central Battery System

Ni-MH
LiFeP04

Max. 24/12 h**

44
09

230 Vac / 24 Vdc

Surface
Recessed*

EN 60598-2-22
EN IEC 60598-1
EN ISO 1838

IP65

VIEWING DISTANCE = 30 m

Each fitting includes:

- + 1 fitting
- + 1 diffuser blade
- + 4 pictograms (2 left, 1 down, 1 white)

Surface IP44



Transparent diffuser

Surface
Recessed (using an accessory)

IP
44

● Black Add "-4" to the reference.

NON-MAINTAINED

Standard

REF.		LUMEN		BATTERY
QS-100L	○	90 lm	1 h	20
QV-100L	○	90 lm	1 h	20
QS-200L	○	200 lm	1 h	20
QV-200L	○	200 lm	1 h	20
QS-300L	○	280 lm	1 h	20 NiMH
QV-300L	○	280 lm	1 h	20 NiMH
QS3-100L	○	100 lm	3 h	20

MAINTAINED / NON-MAINTAINED

REF.		LUMEN		BATTERY
QSL-100	○	90 lm	1 h	20
QVL-100	○	90 lm	1 h	20
QSL-200	○	200 lm	1 h	20
QVL-200	○	200 lm	1 h	20
QSL3-100	○	125 lm	3 h	20 NiMH
QVL3-100	○	125 lm	3 h	20 NiMH
QS3-100L	○	100 lm	3 h	20
QV3-100L	○	100 lm	3 h	20

Autotest

REF.		LUMEN		BATTERY
QSA-100L	○	90 lm	1 h	20
QVA-100L	○	90 lm	1 h	20
QSA-200L	○	185 lm	1 h	20
QVA-200L	○	185 lm	1 h	20
QSA-300L	○	280 lm	1 h	20 NiMH
QVA-300L	○	280 lm	1 h	20 NiMH
QSA-500LLi	○	560 lm	1 h	20 LiFePO4
QVA-500LLi	○	560 lm	1 h	20 LiFePO4

REF.		LUMEN		BATTERY
QSA-150Li	○	135 lm	1 h	20 LiFePO4
QVA-150Li	○	135 lm	1 h	20 LiFePO4
QSA-250Li	○	235 lm	1 h	20 LiFePO4
QVA-250Li	○	235 lm	1 h	20 LiFePO4

DALI

REF.		LUMEN		BATTERY
QSID-500LLi	○	500 lm	1 h	20 LiFePO4
QVID-500LLi	○	500 lm	1 h	20 LiFePO4

REF.		LUMEN		BATTERY
QSIDL-150Li	○	160 lm	1 h	20 LiFePO4
QVIDL-150Li	○	160 lm	1 h	20 LiFePO4
QSIDL-250Li	○	250 lm	1 h	20 LiFePO4
QVIDL-250Li	○	250 lm	1 h	20 LiFePO4

MAINTAINED / NON-MAINTAINED

Central Battery System

	REF.		POWER SUPPLY	LUMEN	COMSUMPTION	CURRENT	
Standard C24	QS-S4L24	○	24 Vcc	200 lm	2,0 W	0,083 A	20
	QV-S4L24	○	24 Vcc	200 lm	2,0 W	0,083 A	20
Addressable C24i	QSI-S4L24	○	24 Vcc	200 lm	2,0 W	0,083 A	20
	QVI-S4L24	○	24 Vcc	200 lm	2,0 W	0,083 A	20
	QSI-S4LH24	○	24 Vcc	360 lm	3,5 W	0,146 A	20
	QVI-S4LH24	○	24 Vcc	360 lm	3,5 W	0,146 A	20
230V	QS-S4LH	○	230 Vca	340 lm	4,3 W	0,009 A	20
	QV-S4LH	○	230 Vca	340 lm	4,3 W	0,009 A	20



Surface IP44



Opal diffuser

Surface
Recessed (using an accessory)

IP
44

●

Black Add "-4" to the reference.

	NON-MAINTAINED						MAINTAINED / NON-MAINTAINED					
	REF.		LUMEN			BATTERY	REF.		LUMEN			BATTERY
Standard	Q-100L	○	85 lm	1 h	20		QL-100	○	85 lm	1 h	20	
	Q-200L	○	190 lm	1 h	20		QL-200	○	190 lm	1 h	20	NiMH
	Q-300L	○	260 lm	1 h	20	NiMH	QL3-100	○	120 lm	3 h	20	
	Q3-100L	○	95 lm	3 h	20							
Autotest	QA-100L	○	85 lm	1 h	20		QAL-150Li	○	125 lm	1 h	20	LiFePO4
	QA-200L	○	175 lm	1 h	20		QAL-250Li	○	225 lm	1 h	20	LiFePO4
	QA-300L	○	265 lm	1 h	20	NiMH	QAL2-200Li	○	190 lm	2 h	20	LiFePO4
	QA-500LLi	○	475 lm	1 h	20	LiFePO4						
	QA3-250LLi	○	220 lm	3 h	20	LiFePO4						
DALI	QIDL-150Li	○	125 lm	1 h	20	LiFePO4						
	QIDL-250Li	○	225 lm	1 h	20	LiFePO4						
Central Battery System	MAINTAINED / NON-MAINTAINED											
		REF.		POWER SUPPLY	LUMEN	COMSUMPTION	CURRENT					
	Standard C24	Q-S4L24	○	24 Vcc	190 lm	2,0 W	0,083 A	20				
	Addressable C24i	QI-S4L24	○	24 Vcc	255 lm	2,8 W	0,117 A	20				
		QI-S4LH24	○	24 Vcc	325 lm	3,5 W	0,146 A	20				



Surface IP65



Transparent diffuser

Surface
Recessed (using an accessory)

IP
65

● Black Add "-4" to the reference.

Standard

NON-MAINTAINED

REF.		LUMEN			BATTERY
QSE-100L	○	90 lm	1 h	20	
QVE-100L	○	90 lm	1 h	20	
QSE-200L	○	200 lm	1 h	20	
QVE-200L	○	200 lm	1 h	20	
QSE-300L	○	280 lm	1 h	20	NiMH
QVE-300L	○	280 lm	1 h	20	NiMH
QSE3-100L	○	100 lm	3 h	20	
QVE3-100L	○	100 lm	3 h	20	

MAINTAINED / NON-MAINTAINED

REF.		LUMEN			BATTERY
QSEL-100	○	90 lm	1 h	20	
QVEL-100	○	90 lm	1 h	20	
QSEL-200	○	200 lm	1 h	20	
QVEL-200	○	200 lm	1 h	20	
QSEL3-100	○	125 lm	3 h	20	NiMH
QVEL3-100	○	125 lm	3 h	20	NiMH

Autotest

REF.		LUMEN			BATTERY
QSEA-100L	○	90 lm	1 h	20	
QVEA-100L	○	90 lm	1 h	20	
QSEA-200L	○	185 lm	1 h	20	
QVEA-200L	○	185 lm	1 h	20	
QSEA-300L	○	280 lm	1 h	20	NiMH
QVEA-300L	○	280 lm	1 h	20	NiMH
QSEA-500LLi	○	500 lm	1 h	20	LiFePO4
QVEA-500LLi	○	500 lm	1 h	20	LiFePO4

REF.		LUMEN			BATTERY
QSEAL-150Li	○	130 lm	1 h	20	LiFePO4
QVEAL-150Li	○	130 lm	1 h	20	LiFePO4
QSEAL-250Li	○	235 lm	1 h	20	LiFePO4
QVEAL-250Li	○	235 lm	1 h	20	LiFePO4

DALI

REF.		LUMEN			BATTERY
QSEIDL-150Li	○	130 lm	1 h	20	LiFePO4
QVEIDL-150Li	○	130 lm	1 h	20	LiFePO4
QSEIDL-250Li	○	235 lm	1 h	20	LiFePO4
QVEIDL-250Li	○	235 lm	1 h	20	LiFePO4

Central Battery System

MAINTAINED / NON-MAINTAINED

	REF.		POWER SUPPLY	LUMEN	COMSUMPTION	CURRENT	
Standard C24	QS-S4L24	○	24 Vcc	200 lm	2,0 W	0,083 A	20
	QV-S4L24	○	24 Vcc	200 lm	2,0 W	0,083 A	20
Addressable C24i	QSI-S4L24	○	24 Vcc	200 lm	2,0 W	0,083 A	20
	QVI-S4L24	○	24 Vcc	200 lm	2,0 W	0,083 A	20
	QSI-S4LH24	○	24 Vcc	360 lm	3,5 W	0,146 A	20
	QVI-S4LH24	○	24 Vcc	360 lm	3,5 W	0,146 A	20
230V	QS-S4LH	○	230 Vca	340 lm	4,3 W	0,009 A	20
	QV-S4LH	○	230 Vca	340 lm	4,3 W	0,009 A	20



Surface IP65



Transparent diffuser

Surface
Recessed (using an accessory)

IP
65

● Black Add "-4" to the reference.

NON-MAINTAINED

Standard

REF.		LUMEN		BATTERY
QE-100L	○	85 lm	1 h	20
QE-200L	○	190 lm	1 h	20
QE-300L	○	260 lm	1 h	20 LiFePO4
QE3-100L	○	95 lm	3 h	20

MAINTAINED / NON-MAINTAINED

REF.		LUMEN		BATTERY
QEL-100	○	85 lm	1 h	20
QEL-200	○	190 lm	1 h	20
QEL3-100	○	120 lm	3 h	20 NiMH

Autotest

REF.		LUMEN		BATTERY
QEA-100L	○	85 lm	1 h	20
QEA-200L	○	175 lm	1 h	20
QEA-300L	○	265 lm	1 h	20 NiMH
QEA-500LLi	○	475 lm	1 h	20 LiFePO4

REF.		LUMEN		BATTERY
QEAL-150Li	○	140 lm	1 h	20 LiFePO4
QEAL-250Li	○	225 lm	1 h	20 LiFePO4

DALI

REF.		LUMEN		BATTERY
QEIDL-150Li	○	125 lm	1 h	20 LiFePO4
QEDIL-250Li	○	225 lm	1 h	20 LiFePO4

Central Battery System

MAINTAINED / NON-MAINTAINED

	REF.		POWER SUPPLY	LUMEN	COMSUMPTION	CURRENT	
Standard C24	QE-S4L24	○	24 Vcc	200 lm	2,0 W	0,083 A	20
Addressable C24i	QEI-S4L24	○	24 Vcc	255 lm	2,8 W	0,117 A	20
	QEI-S4LH24	○	24 Vcc	325 lm	3,5 W	0,146 A	20
230V	QE-S4LH	○	230 Vca	320 lm	4,3 W	0,009 A	20



Wall-mounted



Transparent diffuser

Wall-mounted
Recessed wall-mounted (using an accessory)

IP44

Black

Add "-4" to the reference.

Standard

Autotest

Standard

Autotest

DALI

DALI

Central Battery System

Standard

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Central Battery System

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Central Battery System

Standard

Autotest

DALI



Wall-mounted



Transparent diffuser

Wall-mounted
Recessed wall-mounted (using an accessory)

IP65

Black

Add "-4" to the reference.

	NON-MAINTAINED					MAINTAINED / NON-MAINTAINED				
	REF.		LUMEN		BATTERY	REF.		LUMEN		BATTERY
Standard	QPE-200L		200 lm	1 h	20	QPEL-200		225 lm	1 h	20
Autotest	QPEA-200L		185 lm	1 h	20	QPEAL-250Li		235 lm	1 h	20 LiFePO4
						QPEAL3-250Li		250 lm	3 h	20 LiFePO4
DALI						QPEIDL-250Li		235 lm	1 h	20 LiFePO4
						QPEIDL3-250Li		250 lm	3 h	20 LiFePO4
Central Battery System	MAINTAINED / NON-MAINTAINED									
	REF.		POWER SUPPLY	LUMEN	COMSUMPTION	CURRENT				
	Standard C24	QP-S1L24	24 Vcc	200 lm	2,0 W	0,083 A	20			
	Addressable C24i	QPI-S1L24	24 Vcc	200 lm	2,0 W	0,083 A	20			
	230V	QP-S1L	230 Vca	200 lm	2,0 W	0,083 A	20			



Track-mounted



Transparent diffuser

Track-mounted

IP
44

●

Black Add "-4" to the reference.

NON-MAINTAINED

Standard

REF.		LUMEN		BATTERY
QTS-100L	○	90 lm	1 h	20
QTV-100L	○	90 lm	1 h	20
QTS-200L	○	200 lm	1 h	20
QTV-200L	○	200 lm	1 h	20
QTS-300L	○	280 lm	1 h	20 NiMH
QTV-300L	○	280 lm	1 h	20 NiMH

MAINTAINED / NON-MAINTAINED

Autotest

REF.		LUMEN		BATTERY
QTSA-100L	○	90 lm	1 h	20
QTVA-100L	○	90 lm	1 h	20
QTSA-200L	○	185 lm	1 h	20
QTVA-200L	○	185 lm	1 h	20
QTSA-300L	○	280 lm	1 h	20 NiMH
QTVA-300L	○	280 lm	1 h	20 NiMH
QTSA3-250LLi	○	230 lm	3 h	20 LiFePO4
QTVA3-250LLi	○	230 lm	3 h	20 LiFePO4

REF.		LUMEN		BATTERY
QTSAL-250Li	○	235 lm	1 h	20 LiFePO4
QTVAl-250Li	○	235 lm	1 h	20 LiFePO4

DALI

REF.		LUMEN		BATTERY
QTSIDL-250Li	○	235 lm	1 h	20 LiFePO4
QTVIDL-250Li	○	235 lm	1 h	20 LiFePO4



Track-mounted



Opal diffuser

Track-mounted

IP
44

● Black Add "-4" to the reference.

NON-MAINTAINED MULTILED

Standard	REF.		LUMEN		BATTERY
	QT-100L		85 lm	1 h	20
	QT-200L		190 lm	1 h	20
	QT-300L		260 lm	1 h	20 NiMH

MAINTAINED / NON-MAINTAINED MULTILED

Autotest	REF.		LUMEN		BATTERY
	QTA-100L		85 lm	1 h	20
	QTA-200L		175 lm	1 h	20
	QTA-300L		265 lm	1 h	20 NiMH

	REF.		LUMEN		BATTERY
	QTA3-250LLi		220 lm	3 h	20 LiFePO4

REF.		LUMEN		BATTERY
QTAL-250Li		225 lm	1 h	20 LiFePO4

DALI	REF.		LUMEN		BATTERY
	QTIDL-250Li		225 lm	1 h	20 LiFePO4



Accessories

● Black Add "-4" to the reference.

Pictograms	Type PQ	Pictogram 200 × 100 mm. <i>References according to table below</i>			Maximum viewing distance (according to EN1838 for internally illuminated signs)	20 m
		REF. PQ-A	REF. PQ-A	REF. PQ-SD	REF. PQ-SU	
						
	Type PQL	Pictogram 300 × 150 mm. <i>References according to table below</i>			Maximum viewing distance (according to EN1838 for internally illuminated signs)	30 m
		REF. PQL-A	REF. PQL-A	REF. PQL-SD	REF. PQL-SU	
						
		REF.				
Waterproof base	Q-MS	IP65 waterproof base				
Remote control	S-TE	Remote control for up to 300 fittings standard or autotest				
Blade diffuser	Q-DB	Blade diffuser for Arque IP44 range. To be used with pictograms Type PQ				20
	Q-DBL	Blade diffuser for Arque IP44 range. To be used with pictograms Type PQL				20
	Q-DBE	Blade diffuser for Arque IP65 range. To be used with pictograms Type PQ				20
	Q-DBEL	Blade diffuser for Arque IP65 range. To be used with pictograms Type PQL				20
Recession frames	Q-ME	Recession frame for Arque IP44 range				20
	Q-MES	Recession frame for Arque IP65 range				20
Fixing supports	Q-SB	Wall mounting accessory				

 PLEASE CHECK FOR OTHER PICTOGRAMS



Suspended



Suspended
Recessed *(with acces-*

IP
44

● **Black** Add "-4" to the reference.

Standard

REF.			
QL-KS	○	1 h	20
QL3-KS	○	3 h	20

Autotest

REF.			
QAL-KSLi	○	1 h	20
QAL3-KSLi	○	3 h	20

DALI

REF.			
QIDL-KSLi	○	1 h	20
QIDL3-KSLi	○	3 h	20

Central Battery System

MAINTAINED / NON-MAINTAINED

Standard C24
Addressable C24i
230V

Accessories

Pictograms	Type PQKS	Pictogram 300 × 150 mm. <i>References according to table below.</i>					
		REF. PQKS-A	REF. PQKS-A	REF. PQKS-SD	REF. PQKS-SU	Maximum viewing distance (according to EN ISO 1838 for internally illuminated signs)	30 m
							
	REF.						
Recession frames	Q-ME	Recession frame for Arque suspended.					20





Arque IP44 recessed

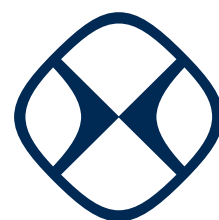
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