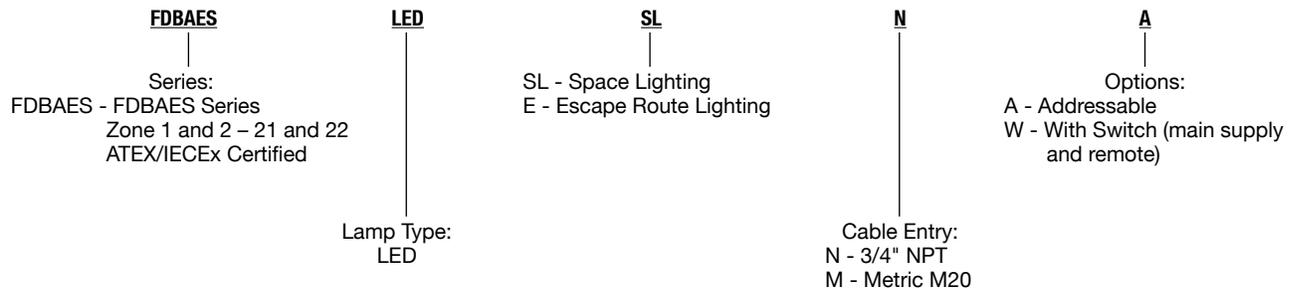


ATX™ FDBAES LED Series Self-Contained Emergency Lighting Units

Flameproof

ATEX/IECEX:
 Zone 1 and 2 - 21 and 22
 II 2 GD
 IP66/68 - IK08

Catalog Numbering Guide



Type	Lamp	Lumen Output	Cable Entries	Weight kg (lb)	Volume dm ³ (in ³)	Catalog Number
Unswitched Version – 1 hour duration – Non-maintained – Two threaded cable entries with one blanking plug						
Space Lighting	LED Array	540 lm ①	3/4" NPT	8.1 (0.32)	37.1 (2264.0)	FDBAESLEDSL ^N
			M20			FDBAESLEDSL ^M
Escape Route Lighting	LED Array	55 lm ②	3/4" NPT	8.1 (0.32)	37.1 (2264.0)	FDBAESLEDE ^N
			M20			FDBAESLEDE ^M
Switched Version – 1 hour duration – Non-maintained – One threaded cable entry						
Space Lighting	LED Array	540 lm	3/4" NPT	10.0 (0.39)	40.4 (2465.4)	FDBAESLEDSL ^N ^W
			M20			FDBAESLEDSL ^M ^W
Escape Route Lighting	LED Array	55 lm	3/4" NPT	10.0 (0.39)	40.4 (2465.4)	FDBAESLEDE ^N ^W
			M20			FDBAESLEDE ^M ^W
Addressable and Unswitched Version – 1 hour duration – Non-maintained – Two threaded cable entries with one blanking plug						
Space Lighting	LED Array	540 lm	3/4" NPT	8.1 (0.32)	37.1 (2264.0)	FDBAESLEDSL ^N ^A
			M20			FDBAESLEDSL ^M ^A
Escape Route Lighting	LED Array	55 lm	3/4" NPT	8.1 (0.32)	37.1 (2264.0)	FDBAESLEDE ^N ^A
			M20			FDBAESLEDE ^M ^A
Addressable and Switched Version – 1 hour duration – Non-maintained – One threaded cable entry						
Space Lighting	LED Array	540 lm	M20	10.0 (0.39)	40.4 (2465.4)	FDBAESLEDSL ^M ^A ^W
Escape Route Lighting	LED Array	55 lm	M20	10.0 (0.39)	40.4 (2465.4)	FDBAESLEDE ^M ^A ^W

① Value measured after 1 hour duration - required value by standard is 400 lm.
 ② Value measured after 1 hour duration - required value by standard is 45 lm.