

· TYPE _____ · DATE _____ · PROJECT _____

CHICAGO-APPROVED
Meets the jurisdiction

RECESSED DIE-CAST
Flush, durable housing

1 OR 2 FACE
Configurable

DAMP RATED
Wet/damp location listed

Cosmos2

COS2

GENERAL DESCRIPTION

A Chicago-approved recessed edge-lit exit sign in a die-cast aluminum housing, with UV-stabilized silk-screened acrylic, available single or double face.

CONSTRUCTION & OPERATION

Ultra-bright, energy efficient, long-lasting white LEDs provide uniform illumination.

UV stabilized, silk screened acrylic panels provide consistent, uniform illumination.

4.8V long life, maintenance-free, rechargeable NiCd battery (EM/BB models only).

Premium-grade, die-cast aluminum housing



SPECIFICATIONS

Input Power	Universal Input 120/277VAC
Operation	BB · NB · REC
Operating Temp	0 °C – 50 °C
Housing	Premium-grade, die-cast aluminum
Listed to UL 924, NFPA 101; DAMP	

DAMP RATED

UL 924 LISTED

ORDERING INFORMATION

Series	Faces	Operation	Letter	Trim Plate	Signage / Directional Arrows
COS2	1 – Single Face	BB – Battery Backup	R – Red on white	W – White	-NA – Exit None
	2 – Double Face	NB – No Battery (AC)		A – Aluminum	-S-NA – Stair None
		REC – Remote / Central			-DA – Exit Double
					-S-DA – Stair Double
					-RA ³ – Exit Right
					-S-RA ³ – Stair Right
					-LA ³ – Exit Left
					-S-LA ³ – Stair Left
					-LARA ⁴ – Exit Left/Right
					-S-LARA ⁴ – Stair Left/Right

Ordering Example: COS2-1-BB-R-W-48-NA

Options: 48 48VDC input (REC models) · 60 60VDC input (REC models) · WM Wall Mount (available in single face configuration only)

(3) Available in single face configuration only. (4) Available in double face configuration only.

LISTED TO
UL 924 / NFPA 101

“Engineered for the spaces it protects.”