



PRO-E™ PASS-THROUGH

Energy-Free Door System

ENERGY CONSUMPTION SAVINGS

Increase performance and reduce your energy cost with the smart design PRO-E™ door system. Triple pane/dual seal insulated glass provides you the best performance and energy consumption savings with unparalleled condensation protection. Even in the most demanding conditions the PRO-E™ door model is durable and energy-efficient which equates to the lowest cost of ownership.

SPECIFICATIONS

Door Sizes:

Width: 30"

Height: 75", 79"

Performance:

Normal Temp - 75F/65%

Shelving:*

30", 60"

Deep Shelving:

24", 27", 36", 42"

Optional Shelving: Gravity Flow, Flex Carts, MiniRoller™

Finishes: Black, Silver Satin, Polished Aluminum

*5 shelves STD, 7 shelves on 79", Standard Black and White



WARRANTY

✓ **10 Year** Sealed Glass Unit

✓ **5 Year** LED

✓ **1 Year** Workmanship and Labor



180 Arboit Street, L'Assomption, Quebec J5W 4P5

energydoorco.com | 844 433 0332 | sales@energydoorco.com





LIGHTING SPECIFICATIONS

		EcoLED2	EnVision2	EnVisionFD
Electrical		24V	24V	24V
Color Temperature (CCT)		4000K	4000K	3500K/4000K
Lumen Maintenance		L70-180,000hrs	L90-100,000hrs	L70 180,000hrs
Lengths/Wattage		60" - 9.5W	70" - C 12.5W - L/R 6W	70" - 23.5W (other sizes available)
Light Performance	Efficacy	70" - 11W	110 lm/W	130 lm/W
	CRI	85	95	85
	Lumens	70" - 1425	70" - C 1875 - L/R 500	70" - 3050
Certification		UL, UL2108, CE, DLC 5.1 listed, ANSI 2/NSF, EN60335-2-24		
		IP54, IK08	IK10, IP66	IP54, IK08

**Other types of LED available upon request*



FEATURES

- Standard LED lighting
- Metal handle
- High-performance 3-pane glass
- Magnetic gasket
- Full flange
- Standard or French swing configuration
- Ball bearing and spring-loaded hinges
- Dual seal insulated glass
- Energy controller



AVAILABLE OPTIONS

- Envision™ LED lighting
- Locks available
- MiniRoller
- Double-wide shelving for French doors
- Flex carts
- Full-length handle
- Kick plates
- Hydraulic door closure



GET IN TOUCH! Please call or contact our sales department today.

