

Pendiro AM

SIMPLE. MODERN. EFFICIENT.

The archetypal elegant design of Pendiro AM 290 harmoniously fulfils a double function: as an efficient, high-quality luminaire and as a structuring element in the room.

With the double asymmetric light distribution patterns and the high CRI light colours Pendiro AM enables sophisticated light planning with a uniform appearance.

As a project partner and system supplier, BÄRO Retail Lighting offers innovative lighting solutions for all formats in the multi-faceted world of retail: "Fresh Light *for* Fresh Products".



Applications

- Aisle Lighting
- Product presentation

Benefits

- 4 Light colours
- 2 Fixture Colours
- 3 Mounting Options
- 2 Beam characteristics
- 1 Wattage
- ± 330° swivelling
- 5 years limited warranty



BÄRO North America, Inc. 10545 Baur Boulevard St. Louis, MO 63132

P (314) 692-BAR0 (2270) M info@baerousa.com www.baerousa.com

The perfect light balance for contemporary retail concepts.

PRODUCT OVERVIEW

 Type:
 Track

 Power options:
 63 W

 Lumen Output:
 6,090 lm@63 W, 940, 96 lm/W

 Color Temp:
 90+ CRI: 2,700 K, 3,000 K, 3,500 K, 4,000 K

MOUNTING OPTIONS

E1 Track 120 VE2 Track 277 VPB Pendant Box

ELECTRICAL

Input voltage: 100 V - 277 V Input frequency: 50/60 hz System power factor: > 0.95

RATINGS

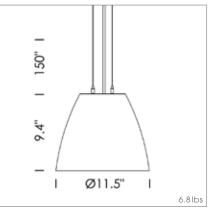
Operating Temperature: 40°F to 100°F Location: UL Dry Safety: CSA Certified Lifetime: 50,000 h > 80%

REFLECTOR OPTIONS BatWing 2 × 25°

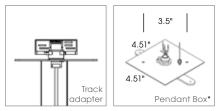
BatWing 2×35°

FIXTURE FINISH OPTIONS Black, White





Install fixture on a horizontal surface only.



* Fixture must be mounted directly to an electrical box. Electrical box not included.

PENDIRO AM MODEL NUMBER BREAKDOWN (I.E. PAM930F-BW25E1-6)

PAM	930		L		F			BW25		E1		6	
Fixture designation	Array	Description	Power	Description	Dimmi	<mark>ng</mark> Desc	ription	Reflector	Description	Track adapte	r Description	Paint color	Description
PAM	927	2,700K 90+ CRI	Н	High 63W	F	Fixed	l output	BW25	\bigwedge	E1	Eutrac 120 V	2	Black
	930	3,000 K 90+ CRI			D	0-10	dimmable	BW35	$\overline{\wedge}$	E2	Eutrac 277 V	6	White
	935	3,500 K 90+ CRI								PB	Pendant Box		
	940	4,000 K 90+ CRI											
					927	930	935	940					
	\sim		8-	TM30 (RF/R		90/99	89/103	88/103	88/99				
		×4-		63 W		5,310	5,510	5,870	6,090				
640 cd/klr	[640 cd/klr	n				Lumino	us flux (Im)				

The luminaire luminous flux figures vary in a tolerance range of \pm 10%. All data are typical values. System features may change if product improvements are made due to technical advances. Errors excepted.