York - 12"

AIW8331 12.00 in

JOB NAME:

TYPE:

NOTES:

DESCRIPTION

The York is a simple but elegant sconce that can either be used as a decorative element or be painted to disappear in the space. The fixture can be designed for any application where elegance is important. Choose from a palette of both painted and metal finishes.
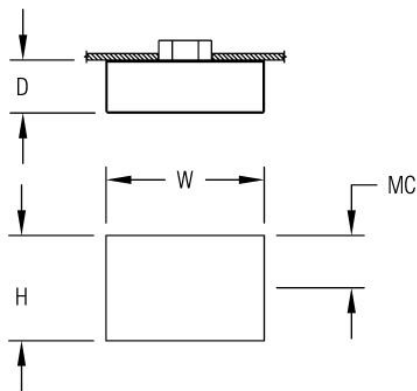
FEATURES & BENEFITS

- Compliant with Americans with Disabilities Act (ADA) requirements
- Versatile design allows fixture to be mounted in any orientation
- Handcrafted in USA

SPECIFICATIONS

- **LIGHT SOURCE:** White LED light engine or incandescent
- **CRI:** 90+HE
- **Lumen Maintenance:** L70 = >50,000 Hrs.
- **CCT**: Available LED color temperatures: 2700K, 3000K, 3500K, 4000K, 5000K
- **DRIVER:** LED versions feature integral Class 2 power supply standard
- **DIMMING:** 0-10V controls standard to 1% on LED light engines
- **CONTROLS:** Contact factory for control options (e.g., Lutron Athena, Current NX, nLight, Enlighted, Encelium, Wattstopper, WaveLinx, or Casambi)
- **EMERGENCY:** Remote battery option is provided with 10W Constant Power Battery back-up, providing 90 Minutes of Emergency operation. Contact factory for other Emergency options.
- **CONSTRUCTION:** Formed metal construction provides durable protection for internal components and is recyclable
- **MOUNTING:** Mounts to standard 4" octagonal junction box
- **MODIFICATIONS:** Consult factory for all modification requests
- **APPROVALS:** ETL listed to UL standards (US & Canada) for use in damp locations; not recommended for exterior applications

90+HE CRI | MADE IN USA · BABA COMPLIANT | EMR | ADA

DIMENSIONS

W	H	D	MC
12 in	8 in	4 in	4 in
30.5 cm	20.3 cm	10.2 cm	10.2 cm

Mounting Weight
Approximate: 5 lb (3 kg)

CONFIGURATOR

To configure your spec sheet online, go to www.spilighting.com/AIW8331. Not all options are available in all configurations; consult factory for details.

Required Field *

Catalog	Light Source*	Primary Finish*	Voltage*	Lamp Options*	CRI*	Emergency	Faceplate Options	Lens
AIW8331								
	A		B	C	D	E	F	G

A - LIGHT SOURCE *

To ensure color consistency, SPI uses precise bin selection and strict quality processes to maintain a 3-step (MacAdam) SDCM on all white LED lampings. Published LED luminaire wattages are calculated using a typical power supply efficiency of 88%; exact wattages may vary based on application. Alternative wattages available upon request.

☐ **L7W |** White 7W LED Light Engine | Delivered Lumens: 509

☐ **L14W |** White 14W LED Light Engine | Delivered Lumens: 1,017

☐ **2N60** [1] **|** 2INC60W/T10/MED

☐ **Cust_Out |**

Lumen Calculator: Enter Lumens or Watts if different than displayed

	LU	Min 508 - Max 1016
	W	Min 7.0 - Max 14.0

See last page for finish options

[1] Incandescent Lamp(s) Not Included
*For requests outside Min-Max range, please contact factory.

B - VOLTAGE *

☐ 120-277V **|** Universal Voltage

☐ 120V [2] **|** 120 Volt

[2] For incandescent light source only

C - LAMP OPTIONS *

Apply multiplier from chart for delivered lumens at other CCT's and CRI's. Not required with incandescent.

☐ 2700K | 2700K CCT
☐ 3000K | 3000K CCT
☐ 3500K | 3500K CCT
☐ 4000K | 4000K CCT
☐ 5000K | 5000K CCT

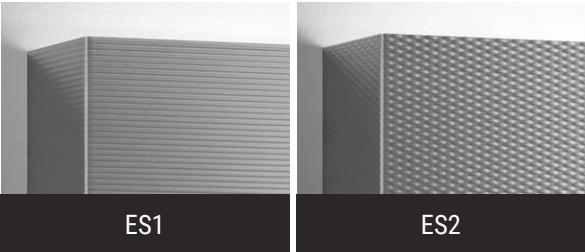## D - CRI *

☐ DF_90+HE | 90+ High Efficacy

E - EMERGENCY

10W, Constant Power Battery Back-up, with 90 minutes of emergency operation. EMR includes damp location enclosure for Battery back-up.

☐ EMR | Emergency Battery Remote

F - FACEPLATE OPTIONS

Patterned stainless steel faceplates cannot be painted or metal finished. Please leave the primary finish BLANK when specifying this option.

☐ ES1 | Embossed Stainless Steel-Linear Pattern
☐ ES2 | Embossed Stainless Steel-Cross Hatch Pattern

ES1

ES2

G - LENS

Top lens and bottom lens standard with any LED module. Choose option only if specifying incandescent.

☐ TL | Top Lens

Standard Finishes

The colors shown are representative. Their actual appearance may vary due to differences in display settings. You can request color chips by emailing contact@spilighting.com. Please note, finishes may not be available in all configurations.

Paint Colors

Code	Description	Code	Description	Code	Description	Code	Description	Code	Description
PT01	RAL9003 Signal White (Gloss)	**PT51**	Matte White (Textured)	**PT02**	White (Textured)	**PT04**	RAL9001 Cream (Textured)	**PT67**	RAL7044 Silk Grey (Textured)
PT53	RAL7035 Light Grey (Textured)	**PT54**	RAL7037 Dusty Grey (Textured)	**PT55**	RAL7012 Basalt Grey (Textured)	**PT56**	RAL7016 Anthracite Grey (Textured)	**PT11**	Black (Textured)
PT57	RAL1015 Light Ivory (Textured)	**PT58**	RAL8004 Copper Brown (Textured)	**PT59**	RAL6021 Pale Green (Textured)	**PT60**	RAL1019 Grey Beige (Textured)	**PT61**	RAL7006 Beige Grey (Textured)
PT62	RAL1003 Signal Yellow (Textured)	**PT63**	RAL3001 Signal Red (Textured)	**PT64**	RAL6001 Emerald Green (Textured)	**PT65**	RAL5005 Signal Blue (Textured)	**PT66**	RAL5003 Sapphire Blue (Textured)

Brushed Copper

Code	Description
BCU	Brushed Solid Copper

Brushed Stainless

Code	Description
BSS	Brushed Stainless Steel

Metallic Paint Colors

Code	Description	Code	Description	Code	Description	Code	Description	Code	Description
PT22	Platinum (Metallic Gloss)	**PT48**	Brass (Metallic Textured)	**PT28**	Dark Stainless (Metallic Gloss)	**PT49**	Bronze (Metallic Textured)	**PT32**	Dark Bronze (Metallic Gloss)
PT46	Aluminum (Metallic Textured)								

Brushed Aluminum

Code	Description
BAL	Brushed Aluminum

Brushed Brass

Code	Description
BBR	Brushed Solid Brass

Specialty Finishes

More RAL®, Pantone®, and custom finishes are available upon request. Setup fee and additional lead time applies.Call factory for details.