



Vode PDQ*

**Pretty Darn Quick*

10 day delivery



For clients who are more particular about speed than they are about choice, we offer a limited number of our products on an expedited timetable. We've established the PDQ program with Vode ZipOne® and ZipTwo® as they dramatically simplify the installation process making them perfectly suited to the design-build and time-sensitive markets where deadlines are more consequential.

To place your order PDQ contact your local [Vode Agent](#).

Product Descriptions

- ZipOne and ZipTwo.
- All output levels available.
- All color temperatures available.
- 80 and 90 CRI available.
- All standard rail lengths available.
- All standard mounting options available.
- Power: 0-10v with 1% dimming.
- Finish: clear anodized (ZipOne), white (ZipTwo).

Details

- 500' (152m) maximum per order.
- Freight allowed on PDQ orders \$2500 FN and above for ground shipping.

Guidelines

It's not in our nature to ever say "No" to a request but for PDQ to work as promised, we must. That means no modifications to stock products are allowed. No non-standard components, no custom lensing, no finish other than clear anodized and white.

Other Shipping Options



Standard Systems

Standard systems: 107, 117, 507, 707, 907 are delivered in 2-6 weeks.



Custom Solutions

Whatever your needs, be they functional, mechanical, aesthetic. Vode will work with you to deliver the most satisfying solution in 8-16 weeks.

ZipTwo® | 707 | 120° Symmetric | PDQ

Direct lighting for open office and general illumination applications.



ZipTwo 120° Symmetric

Benefits & Features

Low Profile Design

Micro profile: 0.36" (9mm) x 1.38" (35mm).

Superior Light Quality & Performance

Output up to 1188 lm/ft (3897 lm/m) (HO), 121 lm/W (HO). 80 or 90 CRI available.

Versatile Mounting Options, Easy Installation

Magnet with tape-on metal strip, strut clip or low profile clips allow for mounting to almost any surface or T-Bar ceiling.

Better Optics & Beam Control

120° lens for general illumination. Excellent glare control with optical film.

707-Z2	SL				0 ▶▶
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System & Rail Type	System Type	System Length	Rail Length	Mounting	Arm/Cord Length
707-Z2 ZipTwo	SL Standard Linear	Specify overall system length in ft/in or M/mm. <i>up to 500' max per order</i>	24 24" (610mm) 36 36" (914mm) 48 48" (1219mm) 60 60" (1524mm) 72 72" (1829mm) 96 96" (2438mm)	C Clip CM Clip with Micro J-Box T Magnet with Tape-On Metal Strip T1 9/16" T-Bar Clip, low profile T2 15/16" T-Bar Clip, low profile T3 15/16" T-Bar Clip, medium profile T4 15/16" T-Bar Clip, concealed T5 9/16" T-Bar Clip, medium profile T6 Slotted T-Bar Clip T7 Dimensional T-Bar Clip SC Strut Channel Clip	0 None

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Power Location	Power Type	Voltage	Emergency Power	LED Type
RP Remote Power	Remote Power* AE eldoLED 0-10v, 1.0% Dimming	2 120v-277v	0 No Emergency Power	Z Zipper Board™

*See [Drivwwer Guide](#) for driver features & limita-

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Lumen Output	Color Temperature	Optics	Sensors	Finish	Options
LO Low Output SO Standard Output HO High Output*	80+ CRI 27 2700K 30 3000K 35 3500K 40 4000K	S3 120° Symmetric	0 None	WH White	0 None
	90+ CRI 279 2700K 309 3000K 359 3500K 409 4000K				

See [IES Files](#) page for details.

*See [Driver Guide](#) for driver features & limitations.

ZipTwo® | 707 | 40° Symmetric | PDQ

Direct lighting for open office and grazing applications.



ZipTwo 40° Symmetric

Benefits & Features

Low Profile Design

Micro profile: 0.36" (9mm) x 1.38" (35mm).

Superior Light Quality & Performance

Output up to 645 lm/ft (2116 lm/m) (HO), 66 lm/W (HO). 80 or 90 CRI available.

Versatile Mounting Options, Easy Installation

Magnet with tape-on metal strip, strut clip or low profile clips allow for mounting to almost any surface or T-Bar ceiling.

Better Optics & Beam Control

40° lens for general illumination or grazing. Excellent glare control with MicroBaffle.

707-Z2	SL				0
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System & Rail Type	System Type	System Length	Rail Length	Mounting	Arm/Cord Length
707-Z2 ZipTwo	SL Standard Linear	Specify overall system length in ft/in or M/mm. <i>up to 500' max per order</i>	24 24" (610mm) 36 36" (914mm) 48 48" (1219mm) 60 60" (1524mm) 72 72" (1829mm) 96 96" (2438mm)	C Clip CM Clip with Micro J-Box T Magnet with Tape-On Metal Strip T1 9/16" T-Bar Clip, low profile T2 15/16" T-Bar Clip, low profile T3 15/16" T-Bar Clip, medium profile T4 15/16" T-Bar Clip, concealed T5 9/16" T-Bar Clip, medium profile T6 Slotted T-Bar Clip T7 Dimensional T-Bar Clip SC Strut Channel Clip	0 None

RP	AE	2	0	Z
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Power Location	Power Type	Voltage	Emergency Power	LED Type
RP Remote Power	Remote Power* AE eldoLED 0-10v, 1.0% Dimming	2 120v-277v	0 No Emergency Power	Z Zipper Board™

*See [Driver Guide](#) for driver features & limitations.

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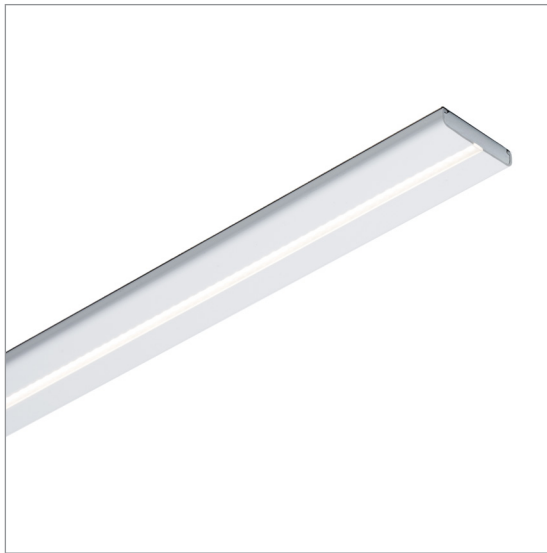
Lumen Output	Color Temperature	Optics	Sensors	Finish	Options
LO Low Output	80+ CRI	S1 40° Symmetric	0 None	WH White	0 None
SO Standard Output	27 2700K				
HO High Output*	30 3000K				
	35 3500K				
	40 4000K				
	90+ CRI				
	279 2700K				
	309 3000K				
	359 3500K				
	409 4000K				

See [IES Files](#) page for details.

*See [Driver Guide](#) for driver features & limitations.

ZipTwo® | 707 | 60° Symmetric | PDQ

Direct lighting for open office and grazing applications.



ZipTwo 60° Symmetric

Benefits & Features

Low Profile Design

Micro profile: 0.36" (9mm) x 1.38" (35mm).

Superior Light Quality & Performance

Output up to 962 lm/ft (3156 lm/m) (HO), 98 lm/W (HO). 80 or 90 CRI available.

Versatile Mounting Options, Easy Installation

Magnet with tape-on metal strip, strut clip or low profile clips allow for mounting to almost any surface or T-Bar ceiling.

Better Optics & Beam Control

60° lens for general illumination or grazing. Excellent glare control with MicroBaffle.

707-Z2	SL				0 ▶▶
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System & Rail Type	System Type	System Length	Rail Length	Mounting	Arm/Cord Length
707-Z2 ZipTwo	SL Standard Linear	Specify overall system length in ft/in or M/mm. <i>up to 500' max per order</i>	24 24" (610mm) 36 36" (914mm) 48 48" (1219mm) 60 60" (1524mm) 72 72" (1829mm) 96 96" (2438mm)	C Clip CM Clip with Micro J-Box T Magnet with Tape-On Metal Strip T1 9/16" T-Bar Clip, low profile T2 15/16" T-Bar Clip, low profile T3 15/16" T-Bar Clip, medium profile T4 15/16" T-Bar Clip, concealed T5 9/16" T-Bar Clip, medium profile T6 Slotted T-Bar Clip T7 Dimensional T-Bar Clip SC Strut Channel Clip	0 None

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Power Location	Power Type	Voltage	Emergency Power	LED Type
RP Remote Power	Remote Power* AE eldoLED 0-10v, 1.0% Dimming	2 120v-277v	0 No Emergency Power	Z Zipper Board™

*See [Driver Guide](#) for driver features & limitations.

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Lumen Output	Color Temperature	Optics	Sensors	Finish	Options
LO Low Output SO Standard Output HO High Output*	80+ CRI 27 2700K 30 3000K 35 3500K 40 4000K 90+ CRI 279 2700K 309 3000K 359 3500K 409 4000K	S2 60° Symmetric	0 None	WH White	0 None

See [IES Files](#) page for details.

*See [Driver Guide](#) for driver features & limitations.

ZipTwo® | 707 | 85° Asymmetric | PDQ

Direct lighting for grazing applications.



ZipTwo 85° Asymmetric

Benefits & Features

Low Profile Design

Micro profile: 0.36" (9mm) x 1.38" (35mm).

Superior Light Quality & Performance

Output up to 694 lm/ft (2276 lm/m) (HO), 71 lm/W (HO). 80 or 90 CRI available.

Versatile Mounting Options, Easy Installation

Magnet with tape-on metal strip, strut clip or low profile clips allow for mounting to almost any surface or T-Bar ceiling.

Better Optics & Beam Control

85° (asymmetric) lens for wall wash. Excellent glare control MicroBaffle.

707-Z2	SL				0 ▶▶
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System & Rail Type	System Type	System Length	Rail Length	Mounting	Arm/Cord Length
707-Z2 ZipTwo	SL Standard Linear	Specify overall system length in ft/in or M/mm. <i>up to 500' max per order</i>	24 24" (610mm) 36 36" (914mm) 48 48" (1219mm) 60 60" (1524mm) 72 72" (1829mm) 96 96" (2438mm)	C Clip CM Clip with Micro J-Box T Magnet with Tape-On Metal Strip T1 9/16" T-Bar Clip, low profile T2 15/16" T-Bar Clip, low profile T3 15/16" T-Bar Clip, medium profile T4 15/16" T-Bar Clip, concealed T5 9/16" T-Bar Clip, medium profile T6 Slotted T-Bar Clip T7 Dimensional T-Bar Clip SC Strut Channel Clip	0 None

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Power Location	Power Type	Voltage	Emergency Power	LED Type
RP Remote Power	Remote Power* AE eldoLED 0-10v, 1.0% Dimming	2 120v-277v	0 No Emergency Power	Z Zipper Board™

*See [Driver Guide](#) for driver features & limitations.

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Lumen Output	Color Temperature	Optics	Sensors	Finish	Options
LO Low Output SO Standard Output HO High Output*	80+ CRI 27 2700K 30 3000K 35 3500K 40 4000K 90+ CRI 279 2700K 309 3000K 359 3500K 409 4000K	A1 85° Asymmetric	0 None	WH White	0 None

See [IES Files](#) page for details.

*See [Driver Guide](#) for driver features & limitations.

ZipTwo® | 707 | Diffuse | PDQ

Direct lighting for open office and general illumination applications.



ZipTwo Diffuse

Benefits & Features

Low Profile Design

Micro profile: 0.36" (9mm) x 1.38" (35mm).

Superior Light Quality & Performance

Output up to 1575 lm/ft (5168 lm/m) (HO), 161 lm/W (HO). 80 or 90 CRI available.

Versatile Mounting Options, Easy Installation

Magnet with tape-on metal strip, strut clip or low profile clips allow for mounting to almost any surface or T-Bar ceiling.

Better Optics & Beam Control

Diffuse lens for general illumination.

707-Z2	SL				0
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System & Rail Type	System Type	System Length	Rail Length	Mounting	Arm/Cord Length
707-Z2 ZipTwo	SL Standard Linear	Specify overall system length in ft/in or M/mm. <i>up to 500' max per order</i>	24 24" (610mm) 36 36" (914mm) 48 48" (1219mm) 60 60" (1524mm) 72 72" (1829mm) 96 96" (2438mm)	C Clip CM Clip with Micro J-Box T Magnet with Tape-On Metal Strip T1 9/16" T-Bar Clip, low profile T2 15/16" T-Bar Clip, low profile T3 15/16" T-Bar Clip, medium profile T4 15/16" T-Bar Clip, concealed T5 9/16" T-Bar Clip, medium profile T6 Slotted T-Bar Clip T7 Dimensional T-Bar Clip SC Strut Channel Clip	0 None

RP	AE	2	0	Z
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Power Location	Power Type	Voltage	Emergency Power	LED Type
RP Remote Power	Remote Power* AE eldoLED 0-10v, 1.0% Dimming	2 120v-277v	0 No Emergency Power	Z Zipper Board™

*See [Driver Guide](#) for driver features & limitations.

	D3	0	WH	0
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Lumen Output	Color Temperature	Optics	Sensors	Finish	Options
LO Low Output	80+ CRI	D3 Diffuse	0 None	WH White	0 None
SO Standard Output	27 2700K				
HO High Output*	30 3000K				
	35 3500K				
	40 4000K				
	90+ CRI				
	279 2700K				
	309 3000K				
	359 3500K				
	409 4000K				

See [IES Files](#) page for details.

*See [Driver Guide](#) for driver features & limitations.

ZipTwo® | 707 | Diffuse with MicroBaffle | PDQ

Direct lighting for open office and general illumination applications.



ZipTwo Diffuse with MicroBaffle

Benefits & Features

Low Profile Design

Micro profile: 0.36" (9mm) x 1.38" (35mm).

Superior Light Quality & Performance

Output up to 1415 lm/ft (4641 lm/m) (HO), 144 lm/W (HO). 80 or 90 CRI available.

Versatile Mounting Options, Easy Installation

Magnet with tape-on metal strip, strut clip or low profile clips allow for mounting to almost any surface or T-Bar ceiling.

Better Optics & Beam Control

Diffuse lens for general illumination. Excellent glare control with MicroBaffle.

707-Z2	SL				0
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System & Rail Type	System Type	System Length	Rail Length	Mounting	Arm/Cord Length
707-Z2 ZipTwo	SL Standard Linear	Specify overall system length in ft/in or M/mm. <i>up to 500' max per order</i>	24 24" (610mm) 36 36" (914mm) 48 48" (1219mm) 60 60" (1524mm) 72 72" (1829mm) 96 96" (2438mm)	C Clip CM Clip with Micro J-Box T Magnet with Tape-On Metal Strip T1 9/16" T-Bar Clip, low profile T2 15/16" T-Bar Clip, low profile T3 15/16" T-Bar Clip, medium profile T4 15/16" T-Bar Clip, concealed T5 9/16" T-Bar Clip, medium profile T6 Slotted T-Bar Clip T7 Dimensional T-Bar Clip SC Strut Channel Clip	0 None

RP	AE	2	0	Z
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Power Location	Power Type	Voltage	Emergency Power	LED Type
RP Remote Power	Remote Power* AE eldoLED 0-10v, 1.0% Dimming	2 120v-277v	0 No Emergency Power	Z Zipper Board™

*See [Driver Guide](#) for driver features & limitations.

	D4	0	WH	0
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Lumen Output	Color Temperature	Optics	Sensors	Finish	Options
LO Low Output SO Standard Output HO High Output*	80+ CRI 27 2700K 30 3000K 35 3500K 40 4000K 90+ CRI 279 2700K 309 3000K 359 3500K 409 4000K	D4 Diffuse with MicroBaffle	0 None	WH White	0 None

See [IES Files](#) page for details.

*See [Driver Guide](#) for driver features & limitations.

ZipTwo® | 707 | Round, Diffuse | PDQ

Direct lighting for open office and general illumination applications.



ZipTwo Round, Diffuse

Benefits & Features

Low Profile Design

Round profile: 0.55" (14mm) x 1.38" (35mm).

Superior Light Quality & Performance

Output up to 1071 lm/ft (3512 lm/m) (HO), 109 lm/W (HO). 80 or 90 CRI available.

Versatile Mounting Options, Easy Installation

Magnet with tape-on metal strip, strut clip or low profile clips allow for mounting to almost any surface or T-Bar ceiling.

Better Optics & Beam Control

Wide, soft distribution without diode image.

707-Z2	SL				0 ▶▶
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System & Rail Type	System Type	System Length	Rail Length	Mounting	Arm/Cord Length
707-Z2 ZipTwo	SL Standard Linear	Specify overall system length in ft/in or M/mm. <i>up to 500' max per order</i>	24 24" (610mm) 36 36" (914mm) 48 48" (1219mm) 60 60" (1524mm) 72 72" (1829mm) 96 96" (2438mm)	C Clip CM Clip with Micro J-Box T Magnet with Tape-On Metal Strip T1 9/16" T-Bar Clip, low profile T2 15/16" T-Bar Clip, low profile T3 15/16" T-Bar Clip, medium profile T4 15/16" T-Bar Clip, concealed T5 9/16" T-Bar Clip, medium profile T6 Slotted T-Bar Clip T7 Dimensional T-Bar Clip SC Strut Channel Clip	0 None

▶▶ RP	AE	2	0	Z ▶▶
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Power Location	Power Type	Voltage	Emergency Power	LED Type
RP Remote Power	Remote Power* AE eldoLED 0-10v, 1.0% Dimming	2 120v-277v	0 No Emergency Power	Z Zipper Board™

*See [Driver Guide](#) for driver features & limitations.

▶▶	S4	0	WH	0
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Lumen Output	Color Temperature	Optics	Sensors	Finish	Options
LO Low Output SO Standard Output HO High Output*	80+ CRI 27 2700K 30 3000K 35 3500K 40 4000K 90+ CRI 279 2700K 309 3000K 359 3500K 409 4000K	S4 Round, Diffuse	0 None	WH White	0 None

See [IES Files](#) page for details.

*See [Driver Guide](#) for driver features & limitations.

ZipTwo® | 707 | Square, Critical Edge | PDQ

Direct lighting for open office and general illumination applications.



ZipTwo Square, Critical Edge

Benefits & Features

Low Profile Design

Square Profile: 1.38" (35mm) x 1.38" (35mm).

Superior Light Quality & Performance

Output up to 680 lm/ft (2230 lm/m) (HO), 70 lm/W (HO). 80 or 90 CRI available.

Versatile Mounting Options, Easy Installation

Magnet with tape-on metal strip, strut clip or low profile clips allow for mounting to almost any surface or T-Bar ceiling.

Critical Edge

Critical Edge for a floating piece of lighting without diode image.

707-Z2	SL				0
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System & Rail Type	System Type	System Length	Rail Length	Mounting	Arm/Cord Length
707-Z2 ZipTwo	SL Standard Linear	Specify overall system length in ft/in or M/mm. up to 500' max per order	24 24" (610mm) 36 36" (914mm) 48 48" (1219mm) 60 60" (1524mm) 72 72" (1829mm) 96 96" (2438mm)	C Clip CM Clip with Micro J-Box T Magnet with Tape-On Metal Strip T1 9/16" T-Bar Clip, low profile T2 15/16" T-Bar Clip, low profile T3 15/16" T-Bar Clip, medium profile T4 15/16" T-Bar Clip, concealed T5 9/16" T-Bar Clip, medium profile T6 Slotted T-Bar Clip T7 Dimensional T-Bar Clip SC Strut Channel Clip	0 None

RP	AE	2	0	Z
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Power Location	Power Type	Voltage	Emergency Power	LED Type
RP Remote Power	Remote Power* AE eldoLED 0-10v, 1.0% Dimming	2 120v-277v	0 No Emergency Power	Z Zipper Board™

*See [Driver Guide](#) for driver features & limitations.

	S6	0	WH	0
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Lumen Output	Color Temperature	Optics	Sensors	Finish	Options
LO Low Output SO Standard Output HO High Output*	80+ CRI 27 2700K 30 3000K 35 3500K 40 4000K 90+ CRI 279 2700K 309 3000K 359 3500K 409 4000K	S5 Square, Critical Edge	0 None	WH White	0 None

See [IES Files](#) page for details.

*See [Driver Guide](#) for driver features & limitations.

ZipTwo® | 707 | Square, Diffuse | PDQ

Direct lighting for open office and general illumination applications.



ZipTwo Square, Diffuse

Benefits & Features

Low Profile Design

Square Profile: 1.38" (35mm) x 1.38" (35mm).

Superior Light Quality & Performance

Output up to 1316 lm/ft (4316 lm/m) (HO), 134 lm/W (HO). 80 or 90 CRI available.

Versatile Mounting Options, Easy Installation

Magnet with tape-on metal strip, strut clip or low profile clips allow for mounting to almost any surface or T-Bar ceiling.

Full Diffuse

Full diffuse lens for wide distribution.

707-Z2	SL				0 ▶▶
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System & Rail Type	System Type	System Length	Rail Length	Mounting	Arm/Cord Length
707-Z2 ZipTwo	SL Standard Linear	Specify overall system length in ft/in or M/mm. <i>up to 500' max per order</i>	24 24" (610mm) 36 36" (914mm) 48 48" (1219mm) 60 60" (1524mm) 72 72" (1829mm) 96 96" (2438mm)	C Clip CM Clip with Micro J-Box T Magnet with Tape-On Metal Strip T1 9/16" T-Bar Clip, low profile T2 15/16" T-Bar Clip, low profile T3 15/16" T-Bar Clip, medium profile T4 15/16" T-Bar Clip, concealed T5 9/16" T-Bar Clip, medium profile T6 Slotted T-Bar Clip T7 Dimensional T-Bar Clip SC Strut Channel Clip	0 None

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Power Location	Power Type	Voltage	Emergency Power	LED Type
RP Remote Power	Remote Power* AE eldoLED 0-10v, 1.0% Dimming	2 120v-277v	0 No Emergency Power	Z Zipper Board™

*See [Driver Guide](#) for driver features & limitations.

▶▶		S6	0	WH	0
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Lumen Output	Color Temperature	Optics	Sensors	Finish	Options
LO Low Output SO Standard Output HO High Output*	80+ CRI 27 2700K 30 3000K 35 3500K 40 4000K 90+ CRI 279 2700K 309 3000K 359 3500K 409 4000K	S6 Square, Diffuse	0 None	WH White	0 None

See [IES Files](#) page for details.

*See [Driver Guide](#) for driver features & limitations.

ZipOne® | 707 | 100° Asymmetric | PDQ

Accent or task lighting for under cabinet, cove and reveal accent.



ZipTwo 100° Asymmetric

Benefits & Features

Low Profile Design

Flat profile: 0.30" (7mm) x 1.14" (29mm).

Superior Light Quality & Performance

Output up to 1193 lm/ft (3913 lm/m) (HO), 122 lm/W (HO). 80 or 90 CRI available.

Versatile Mounting Options, Easy Installation

Magnet with tape-on metal strip or low profile clip allow for mounting to almost any surface.

Better Optics & Beam Control

100° beam distribution with EdgeSoft lens for excellent cutoff and glare control.

707-Z1		SL				0
System & Rail Type	System Type	System Length	Rail Length	Mounting	Arm/Cord Length	
707-Z1 ZipOne	SL Standard Linear	Specify overall system length in ft/in or M/mm. up to 500' max per order	24 24" (610mm) 36 36" (914mm) 48 48" (1219mm) 60 60" (1524mm) 72 72" (1829mm) 96 96" (2438mm)	C Clip T Magnet with Tape-On Metal Strip	0 None	

RP	AE		2	0	Z
Power Location	Power Type	Voltage	Emergency Power	LED Type	
RP Remote Power	Remote Power* AE eldoLED 0-10v, 1.0% Dimming	2 120v-277v	0 No Emergency Power	Z Zipper Board™	

*See [Driver Guide](#) for driver features & limitations.

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Lumen Output	Color Temperature	Optics	Sensors	Finish	Options
LO Low Output SO Standard Output HO High Output*	80+ CRI 27 2700K 30 3000K 35 3500K 40 4000K 90+ CRI 279 2700K 309 3000K 359 3500K 409 4000K	A2 100° Asymmetric	0 None	AL Clear Anodized	3 3.5" (89mm) Fixture Cord 18 18" (457mm) Fixture Cord 36 36" (914mm) Fixture Cord

See [IES Files](#) page for details.
*See [Driver Guide](#) for driver features & limitations.