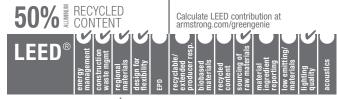
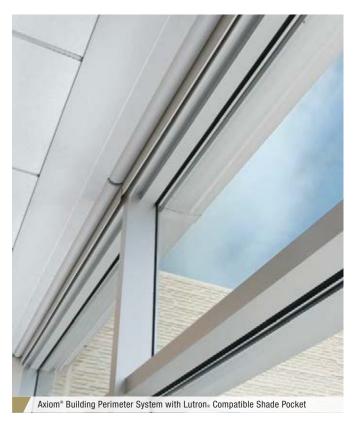
Lutron<sub>®</sub> Compatible Shade Pockets

Declare<sup>SM</sup>
Living Building
Challenge Compliant





LOCATION DEPENDENT



Axiom Lutron Compatible Shade Pockets are a pre-engineered 10' extruded aluminum pocket that creates the transition between the interior of a building's perimeter and the ceiling plane. These shade pockets can integrate Lutron motorized and manual roller shades and have the ability to tie in to acoustical or drywall systems without any visible fasteners.

#### **KEY SELECTION ATTRIBUTES**

- Allows for quality control at the perimeter and reduces risk associated with field fabricated, labor intensive accommodation of air distribution, window pockets and ceiling elevation changes at the perimeter of a building
- Exposed perimeter pocket offering allows for shade concealment in an exposed structure application. Custom colors available.
- Lutron Contract Roller and Sivoia QS motorized shading systems are compatible with AXP355L, AXP355LE, AXP355LC, AXP355LS
- Lutron Contract Roller manual shading system is compatible with AXP355MA, AXP355MD, AXP355MS, AXP355ME, AXP355D
- Replaces the framing, boarding, taping, mudding, sanding and painting commonly used for drywall pockets
- · Code compliant seismic product offering
- Armstrong 10-Year Limited Warranty, 30-year limited warranty

#### TYPICAL APPLICATIONS

- Offices
- Healthcare
- Higher Education
- · High Rise Residential
- Hospitality
- · Exposed Structure



Lutron Compatible Shade Pockets

#### **COLOR SELECTION**





Standard Axiom and custom colors available.

Item Number	Description	Dimensions (Inches)	Length	
MANUAL SHADE PO	CKETS – For attachment with 2-1/2" studs			
Acoustical Flange Sha	de Pocket and End Caps			
□ AXP355L	3-Sided Lutron Compatible Shade Pocket with Acoustical Flange	5 x 5 x 5"	120"	
☐ AXP355LECR	Lutron End Cap — Right	5 x 5"		
□ AXP355LECL	Lutron End Cap — Left	5 x 5"		
Seismic Flange Shade	Pocket and End Caps			
□ AXP355LS	3-Sided Lutron Compatible Shade Pocket with Seismic Flange	5 x 5 x 5"	120"	
□ AXP355LSECR	Lutron Seismic End Cap — Right	5 x 5"		
□ AXP355LSECL	Lutron Seismic End Cap — Left	5 x 5"		



Lutron<sub>®</sub> Compatible Shade Pockets

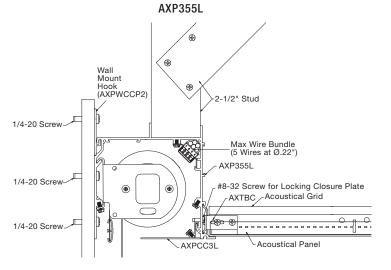
Item Number	Description	Dimensions (Inches)	Length	
	TS – (Cont'd) – For attachment with 2-1/2" studs			
	cets and Connection Accessories			
□ AXP355LC	3-Sided Lutron Compatible Shade Pocket with Connection to Extension/Face Plate Piece	5 x 5 x 5"	120"	
□ AXP355LEEC	Lutron for AXP355LE and AXP355LC End Cap	5 x 5"	120"	
	g, perforating and cutouts available) neter extensions integrate with perimeter pockets to create larger pockets and hig	gher ceiling elevations.		,
□ AXPEP4	4" Axiom Perimeter Extension	4"	120"	. 1
□ АХРЕР6	6" Axiom Perimeter Extension	6"	120"	_ ו ו
□ АХРЕР8	8" Axiom Perimeter Extension	8"	120"	
□ АХРЕР4Н	4" Axiom Perimeter Extension – Hook on Both Sides	4"	120"	, ,
☐ AXPEPS6	6" Seismic Perimeter Extension with 0.875" Flange	6"	120"	
•	ng, perforating and cutouts available) ded aluminum face plates integrate with perimeter pockets and can be slotted to	allow for air distribution ale	ong the perimet	er of a space
□ AXPDFP4	4" Axiom Perimeter Face Plate with Acoustical Flange – Unslotted	4" Unslotted	120"	
☐ AXPDFP4SLA	4" Axiom Perimeter Face Plate with acoustical Flange - 2 Slot Pattern	4" Slotted 3/4" x 23"	120"	
□ AXPDFP4SLB	4" Axiom Perimeter Face Plate with Acoustical Flange - 1 Slot Pattern	4" Slotted 2-3/4" x 23"	120"	_
□ AXPDFP7	7" Axiom Perimeter Face Plate with Acoustical Flange - Unslotted	7" Unslotted	120"	
□ AXPDFP7SLA	7" Axiom Perimeter Face Plate with Acoustical Flange — 2 Slot Pattern	7" Slotted 3/4" x 23"	120"	_
☐ AXPDFP7SLB	7" Axiom Perimeter Face Plate with Acoustical Flange – 1 Slot Pattern	7" Slotted 2-3/4" x 23"	120"	_ [
□ AXPDFPS7	7" Axiom Seismic Perimeter Face Plate with 0.875" Flange — Unslotted	7" Unslotted	120"	<u>,1</u>
☐ AXPDFPS7LA	7" Axiom Seismic Perimeter Face Plate with 0.875" Flange – 2 Slot Pattern	7" Slotted 3/4" x 23"	120"	
☐ AXPDFPS7LB	7" Axiom Seismic Perimeter Face Plate with 0.875"Flange — 1 Slot Pattern	7" Slotted 2-3/4" x 23"	120"	_
☐ AXPDFP4DT	4" Axiom Perimeter Face Plate with Drywall Flange — Unslotted	4" Unslotted	120"	
☐ AXPDFP4DTSLA	4" Axiom Perimeter Face Plate with Drywall Flange – 2 Slot Pattern	4" Slotted 3/4" x 23"	120"	
☐ AXPDFP4DTSLB	4" Axiom Perimeter Face Plate with Drywall Flange — 1 Slot Pattern	4" Slotted 2-3/4" x 23"	120"	ent
□ AXPDFP7DT	7" Axiom Perimeter Face Plate with Drywall Flange — Unslotted	7" Unslotted	120"	
☐ AXPDFP7DTSLA	7" Axiom Perimeter Face Plate with Drywall Flange — 2 Slot Pattern	7" Slotted 3/4" x 23"	120"	
☐ AXPDFP7DTSLB	7" Axiom Perimeter Face Plate with Drywall Flange — 1 Slot Pattern	7" Slotted 2-3/4" x 23"	120"	



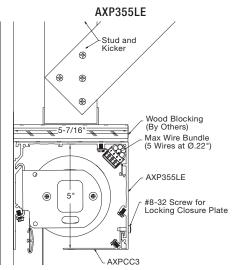
Lutron<sub>®</sub> Compatible Shade Pockets

Item Number	Description	Dimensions (Inches)	Length	
MOTORIZED SHADE	POCKETS – For Traditional Framing			
Exposed Shade Pocke	t and End Caps			
□ AXP355LE	3-Sided Exposed Lutron Compatible Shade Pocket	5 x 5 x 5"	120"	
□ AXP355LE*	3-Sided Exposed Lutron Compatible Shade Pocket, colors	5 x 5 x 5"	120"	
□ AXP355LEEC	Lutron for AXP355LE and AXP355LC End Cap	5 x 5"		
□ AXP355LEEC*	Lutron Exposed End Cap, colors	5 x 5"		

## Motorized Shade Pocket - For Attachment with 2-1/2" Studs



#### Motorized Shade Pocket - For Traditional Framing



#### MANUAL SHADE POCKETS - For attachment with 2-1/2" studs

Drywall Flange Shade Pocket, End Cap, and Corners				
□ AXP355D	3-Sided Shade Pocket with Drywall Flange	5 x 5 x 5"	120"	
□ AXP355DISC	3-Sided Shade Pocket with Drywall Flange - Inside Corner	12 x 5 x 12"	12"	
AXP355DOSC	3-Sided Shade Pocket with Drywall Flange — Outside Corner	12 x 5 x 12"	12"	
☐ AXP355DEC	3-Sided End Cap for Drywall Flange Pocket	5 x 5"		

#### MANUAL SHADE POCKETS – For Traditional Framing

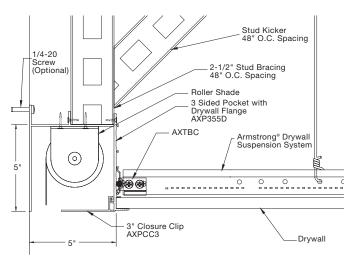
Acoustical Flange Pockets and Corners				
□ AXP355MA	Perimeter Pocket with Acoustical Flange	5 x 5 x 5"	120"	
□ AXP355MAOSC	Perimeter Pocket with Acoustical Flange – Outside Corner	12 x 5 x 12"	12"	
☐ AXP355MAISC	Perimeter Pocket with Acoustical Flange - Inside Corner	12 x 5 x 12"	12"	



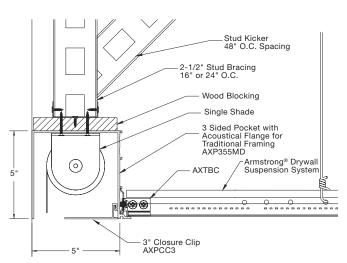
Lutron® Compatible Shade Pockets

Item Number	Description	Dimensions (Inches)	Length	
MANUAL SHADE POO	CKETS (Cont'd) – For Traditional Framing			
Drywall Flange Pocket	s and Corners			
□ AXP355MD	Perimeter Pocket with Drywall Flange	5 x 5 x 5"	120"	
□ AXP355MDOSC	Perimeter Pocket with Drywall Flange – Outside Corner	12 x 5 x 12"	12"	
□ AXP355MDISC	Perimeter Pocket with Drywall Flange – Inside Corner	12 x 5 x 12"	12"	
Exposed Pockets and	Corners (custom colors available)			
□ AXP355ME	Exposed Application Perimeter Pocket	5 x 5 x 5"	120"	
□ AXP355MEOSC	Exposed Application Perimeter Pocket – Outside Corner	12 x 5 x 12"	12"	
□ AXP355MEISC	Exposed Application Perimeter Pocket – Inside Corner	12 x 5 x 12"	12"	
Seismic Flange Pocket	ts and Corners			
□ AXP355MS	Perimeter Pocket with Seismic (0.875") Flange	5 x 5 x 5"	120"	
□ AXP355MSOSC	Perimeter Pocket with Seismic (0.875") Flange — Outside Corner	12 x 5 x 12"	12"	
☐ AXP355MSISC	Perimeter Pocket with Seismic (0.875") Flange – Inside Corner	12 x 5 x 12"	12"	
End Cap				
☐ AXP355MEC	Perimeter Pocket End Cap for Traditional Framing Pockets (AXP355MA, AXP355MD, AXP355ME, AXP355MS)	5 x 5"		

## Manual Shade Pocket – For Attachment with 2-1/2" Studs AXP355D



# Manual Shade Pocket – For Traditional Framing AXP355MD





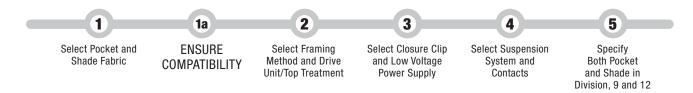
Lutron® Compatible Shade Pockets

Item Number	Description	Dimensions (Inches)	Length	
ACCESSORIES				
Closure Clip				
□ AXPCC3L	3" Shade Closure Clip	3"	120"	
□ AXPCC3L*	3" Shade Closure Clip, colors	3"	120"	
Installation Accessorie	98			
□ AXPWCCP2	Axiom Wall Clip with Hook for Closure Clip Attachment	2 x 1/2"	2"	
□ BERCAXT	Axiom Beam End Retaining Clip for Seismic Applications	_	_	
□ АХТВС	Axiom T-Bar Connector Clip			
□ AX4SPLICE	Axiom Splice Plate with Setscrews Provides positive lock between abutting pockets		8"	
☐ AXPSPLINE	Axiom Building Perimeter Interlocking Spline for connection between perimeter pocket and extension or face plate piece	_	120"	

<sup>\*</sup> Add the 2-letter color suffix to the item number when specifying or ordering (Example: AXP355LE BL, 3-Sided Exposed Lutron Compatible Shade Pocket in Black)

### **Ensure Compatibility When Specifying**

To ensure compatibility, go to www.performanceshadingadvisor.com



#### PHYSICAL DATA

#### Material

Extruded aluminum

#### Surface Finish

Factory-applied baked polyester paint finish. The areas of the 3-sided perimeter pockets that will be visible once the shade and closure clip are in place will have full paint coverage. The rest of the interior of the pocket will have light paint coverage. The Exposed pockets will have complete paint coverage.

Please contact your local Armstrong representative.

Lutron<sub>®</sub> Commercial Shades Customer Service

Phone: 1-800-446-1503 Email: commericalshades@lutron.com www.performanceshadingadvisor.com



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