library lighting











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high performance

fewer fixtures

lower energy costs

easy maintenance













4X[®] wallwashers punch up the bright colors in the children's area.



Long-life, energy efficient **4X**[®] creates the perfect backdrop for storytelling.



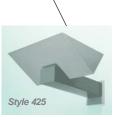
KO Series[®] uplights reveal the ceiling texture and provide comfortable indirect light.



Ensconce[®] provides glare-free indirect lighting for reading.



4X[®] delivers indirect ambient illumination from low-energy CF sources.



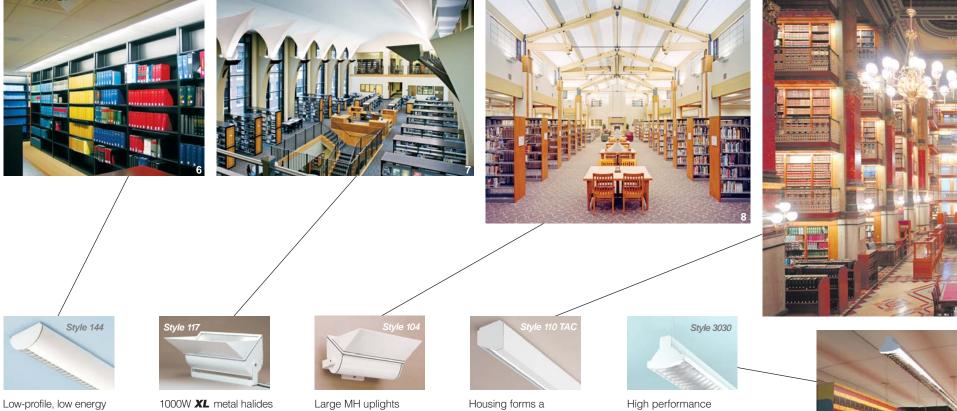
Flight's angular form compliments a peaked ceiling.

The versatility of asymmetric lighting from elliptipar...

For wall washing or uplighting ... bookshelves, perimeter walls, vaulted ceilings ... in reading rooms media centers, atriums and much more. Energy efficient high performance asymmetric luminaires generate a uniform wash of light on the walls or ceiling to create a zone of visual comfort for the reader or computer user.

enhance visual comfort

provide uniform light



T5 wallwashers drive light to the bottom shelves.

uplight a vaulted ceiling from custom enclosures (by others).

accentuate the unique structure of a reading area.

cornice (custom brown) while T8 lamps light stacks from top to bottom.

stack lights deliver IESNA recommended 30+ fc vertical @ 30" height. LIGHTFAIR 2005 Award winner.

focus attention



support learning

With just one 28W T5 fluorescent lamp, elliptipar's bi-asymmetric 30I30 STACK LIGHT and uniformly light shelves, top to bottom, on both sides of a 36"-48" wide aisle. 30-30 lets the reader easily scan titles on even the lowest shelves in the stacks while complying with energy codes.

elliptipar's asymmetric luminaires come in a full range of styles and lamp sources designed to generate more light with fewer fixtures for efficient, cost effective results.

library lighting











T5 coves create a luminous vault over the "main street" circulation.



A single outdoor **Ensconce** illuminates the canopy announcing the entrance.



KO Series[®] uplights softly illuminate an open reference area.



T8 fluted reflectors on custom cantilevers highlight wood shelves and reference volumes.

For alternative products, other applications, and the name of your local Representative visit: **www.elliptipar.com**.

projects

inside, clockwise from left:

 West Acres Library, West Bloomfield, MI Architect: TMP Photographer: Beth Singer Wintergreen Magnet School, 	 3 Saratoga High School, Saratoga, NY Photography: Courtesy Hale Bookcases, Inc. 4 Leavey Library, USC, 	 5 Spring Glen Elementary School, Hamden, CT Architect: Antinozzi Associates Photographer: Steve Lakatos 6 Nixon Peabody, LLC, Boston Architect: DiMella Shaffer 	 7 Hassenfeld Library, University School of Nashville, TN Architect: Everton Oglesby Photography: Tom Gatlin 8 La Vista Library, Omaha, NE 	 9 State of Iowa Law Library, Des Moines, IA Architect: RDG Planning & Design Photographer: Assassi Productions 10 elliptipar Display 	ellip tipar
Hamden, CT Architect: Jeter Cook & Jepson Photographer: Nick Zavalishin	Los Angeles, CA Architect: Shepley Bulfinch Richardson & Abbott	Photographer: J. Zaharewicz	Architect: ZBM Partners Photographer: Tom Kessler	Photographer: David Miller	there is no equal™
	Photographer: Tim Hursley				114 Boston Post Road West Haven. CT 06516
this page, from left:	11 Walt Eiseley Library, Lincoln, NE Architect: The Clark Enersen Partners Photographer: Paul Brokering	12 Walt Eiseley Library, Lincoln, NE Architect: The Clark Enersen Partners Photographer: Paul Brokering	13 Pocono Mountain West High School, Pocono Summit, PA Architect: Breslin Ridyard Fadero, Photographer: Steve Wolfe	14 Seeley Mudd Library, Yale University, New Haven, CT Architect: Roth & Moore Photographer: Thomas Brown	203.931.4455 www.elliptipar.com
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