

# a · light

## PRODUCT MATRIX

	arcature <sup>1</sup>	arcature <sup>2</sup>	arcature <sup>3</sup>	arcature <sup>4</sup>	arris <sup>1</sup>	arris <sup>2</sup>	arris <sup>3</sup>	arris <sup>4</sup>	arris <sup>5</sup>	alure <sup>1</sup>	alure <sup>2</sup>	alure <sup>3</sup>	alure <sup>4</sup>	alure <sup>5</sup>	accolade <sup>1</sup>	accolade <sup>2</sup>	accolade <sup>3</sup>	accolade <sup>4</sup>	accolade <sup>5</sup>	accolade <sup>6</sup>	aire <sup>1</sup>	aire <sup>2</sup>	aire <sup>3</sup>	aire <sup>4</sup>	aire <sup>5</sup>		
	A1	A2	A3	A4	B1	B2	B3	B4	B5	C1	C2	C3	C4	C5	D1	D2	D3	D4	D5	D6	X1	X2	X3	X4	X5		
<b>Distribution</b>																											
Direct/Indirect																											
Direct																											
Indirect																											
Semi-Indirect																											
Accent-Indirect																											
Asymmetric																											
Wall Wash																											
Vertical Light																											
<b>Mounting</b>																											
Suspended																											
Surface Mount																											
Wall Mount																											
Mullion Mount																											
Recessed																											
Recessed Slot																											
Cantilever																											
Table Mount																											
Drop In																											
Span Mount																											
Ground Mount																											
<b>Lamping</b>																											
Single T5 in Cross Section																											
Dual T5 in Cross Section																											
Staggered Lamping																											
Halogen Lamping																											
LED																											
<b>Shielding</b>																											
Parabolic Louver																											
Cut-Off Blade Baffle																											
Lens																											
Socket Shadow Control-Wall																											
Dust Cover																											
<b>Options</b>																											
Emergency																											
Dimming																											
Sensor Controlled																											
Multi-Circuiting																											
External Fusing																											
Damp Location																											
Wet Location																											
<b>Applications</b>																											
Atrium																											
Auditorium																											
Canopy																											
Classroom																											
Closet																											
Concourse																											
Conference Room																											
Corridor																											
Elevator Area																											
Façade																											
Hospital																											
Laboratory																											
Library																											
Lobby																											
Office																											
Retail																											
Showroom																											
Sidewalk																											
Structural Integration																											
Training Facility																											
Window Mullion																											