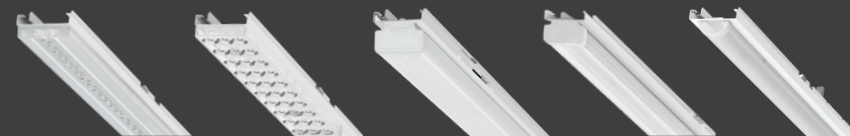


Overview Lighting Technology



Central.Line.Optic

Individual.Lens.Optic

Diffuser opal

Prismatic diffuser

BG-Diffuser

	Lens optics									Diffuser optics				
Code	... XB	... B	... TB	... T	... XT	... H	... A	... DA	... G	... LK	... LP	... BG*		
Light control	extremely wide	wide	narrow/wide	narrow	extra narrow	extremely narrow	asymmetrical	double asymmetrical	frosted	opal	prismatic	frosted		
Light distribution														
Installation height	2,5–5 m	3–5 m	3–12 m	6–12 m	>10 m	>10 m	3–4 m	3–4 m	3–5 m	2,5–5 m				
Central.Line.Optic		 SRGCB	 SRGCTB	 SRGCT	 SRGCXT				 SRGCG					
Beam angle C0/C90		95°/95°	80°/75°	25°/100°	25°/55°				105°/110°					
Individual.Lens.Optic	 SRGOXB	 SRGOB <small>BAP</small>	 SRGOTB <small>BAP</small>	 SRGOT		 SRGOH	 SRGOA	 SRGODA	 SRGOG					
Beam angle C0/C90	105°/105°	95°/95°	80°/80°	40°/85°		30°/30°	20°	70°/90°	115°/110°					
Diffuser										 SRGLK	 SRGLP	 SRGBG*		
Beam angle C0/C90										130°/110°	45°/100°	110°/125°		
Application														

*SRGBG available from Q1/2025