



LED-Linear

BEVEA Series

GRACION®



Light is the art of selling
Light is attractive
Light is guiding

Gracion design is as simple as effective with a strong focus on quality of light. When you look at our lamps design you'll truly feel the genuine and inventive spirit of our engineers. Keeping in mind that the most important result is brilliant light, our designers combined elegant designs in rounded lamp bodies with excellent technical performance specifications. So design does not become an end in itself, but follows a clear universal target.

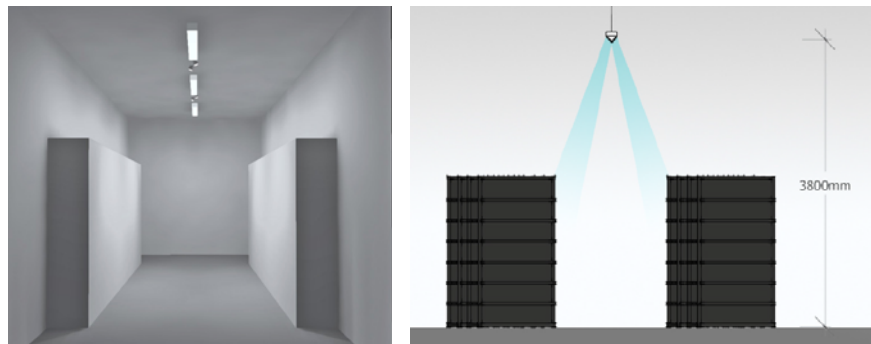
Our lamps will endow your products with grace and passion, enlightening them in the most warm and friendly way.



Lighting requirements

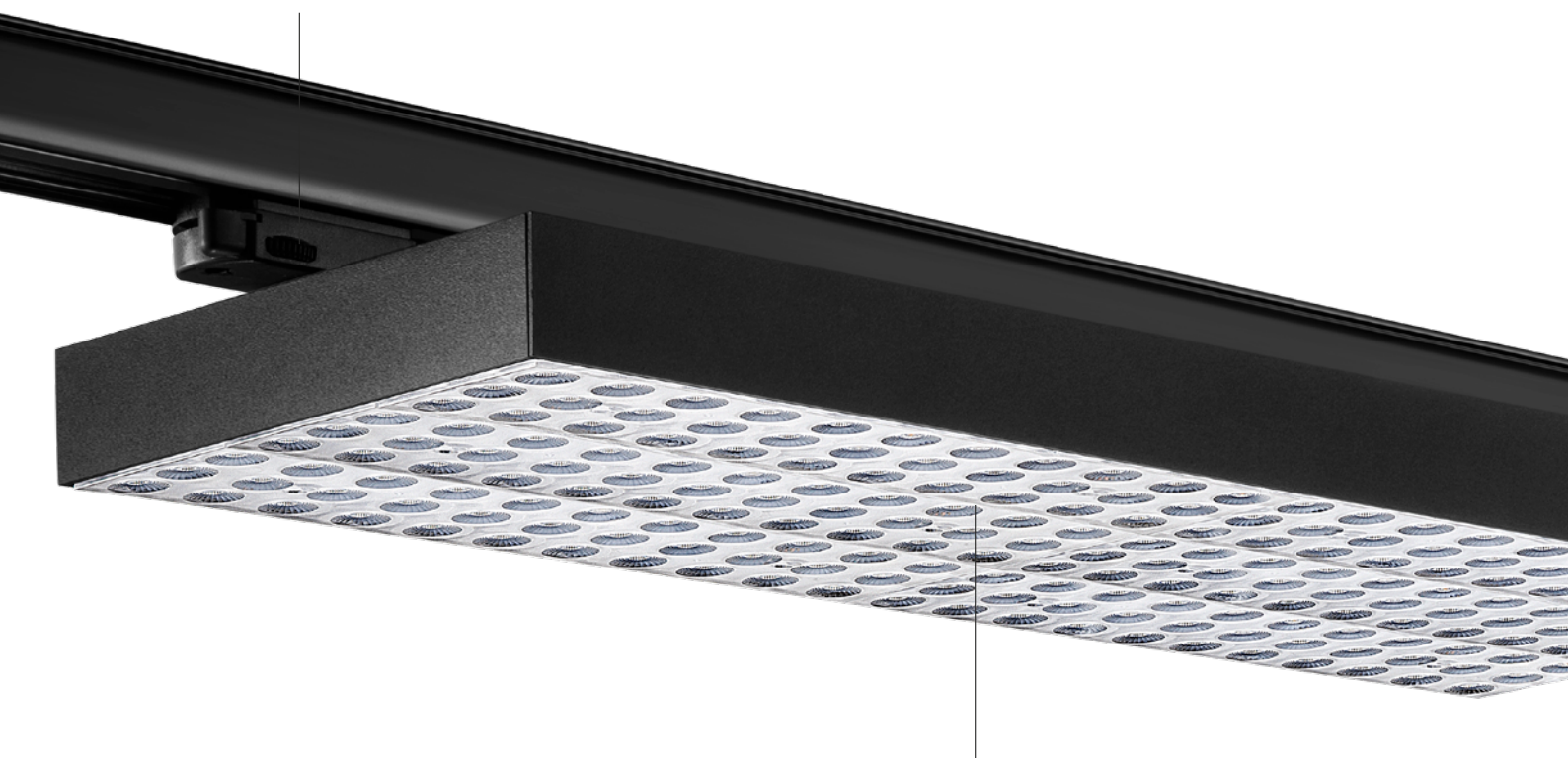
- High illuminance values with alternative beam angles for increasing attention and distance effects
- Display of special offers and advertising
- Precise illumination of goods displays

Application of GRACION LED-LINEAR in Supermarket



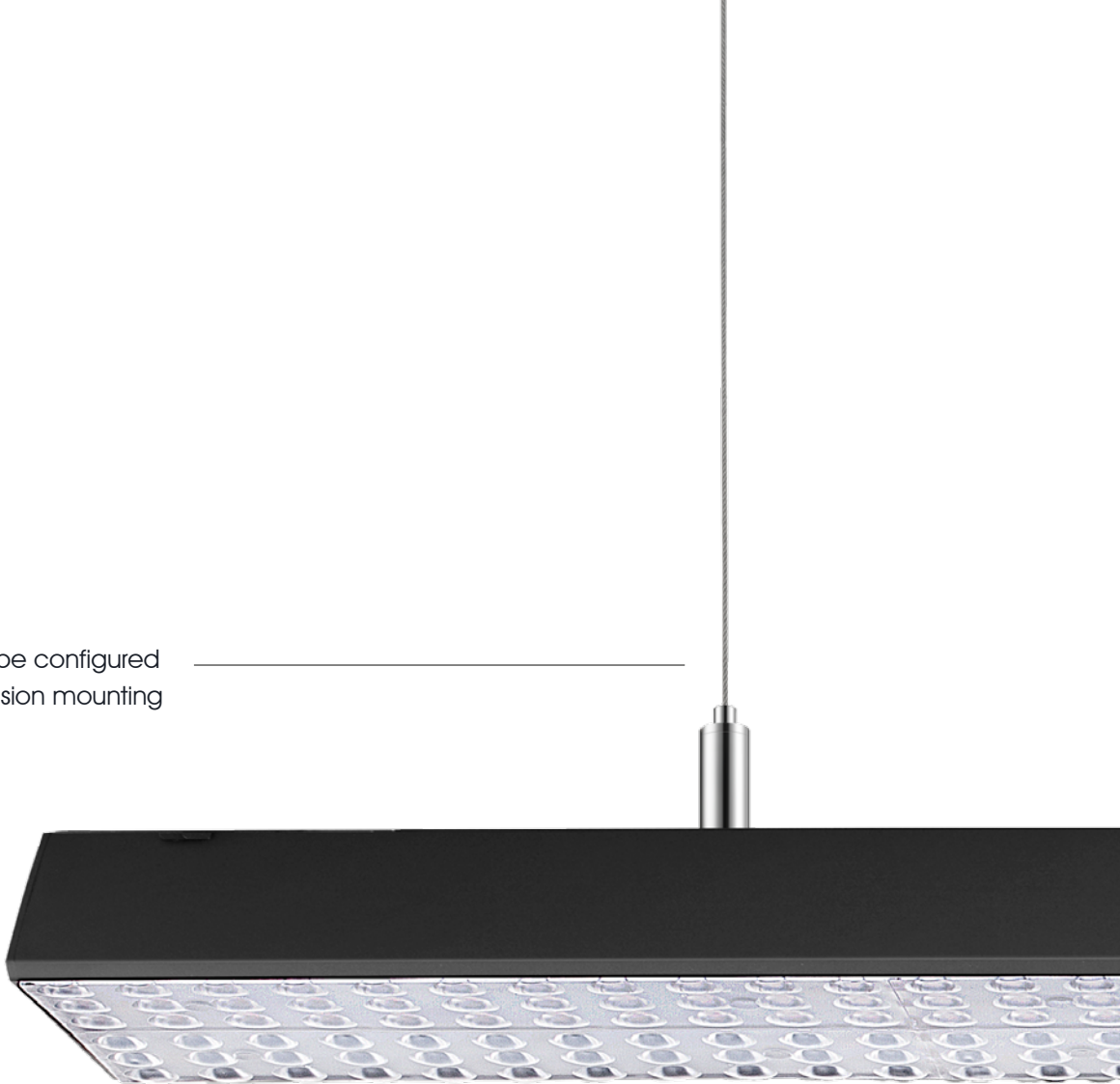
BEVEA Series

Using 3-phase 4-wire track system, easy installation and maintenance



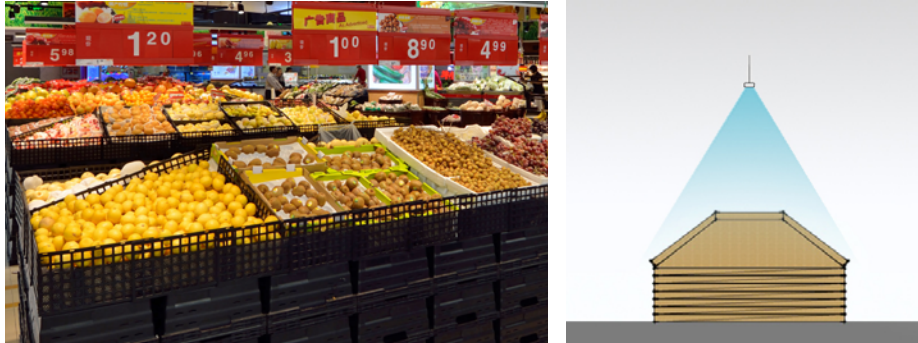
Special lens technology available different beam angles: wide-beam, double asymmetrical, single asymmetrical and medium wide-beam

Can also be configured for suspension mounting



Luminaire colour:
RAL9004 BLACK RAL9003 WHITE

Application of GRACION LED-LINEAR in Supermarket

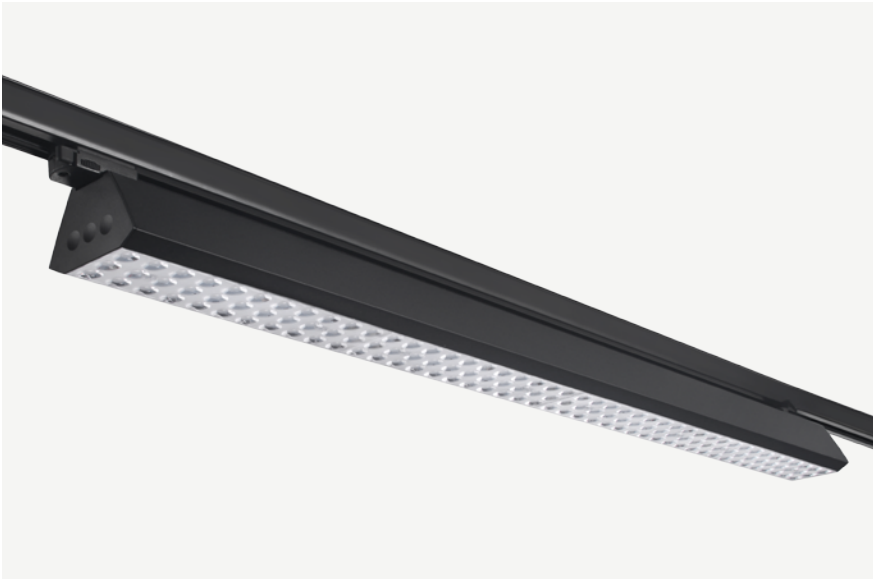


Application of GRACION LED-LINEAR in Supermarket





Colour   Size: 1155(L)x130(W)x95(H)mm



Colour   Size: 1155(L)x95(W)x60(H)mm

T39

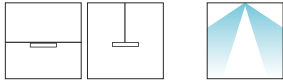


Power	Luminous flux	CCT	CRI	Beam Angle
75W	9790	3000K	80	double asymmetric
75W	10560	4000K		
100W	11700	3000K		
100W	12600	4000K		

P16



Power	Luminous flux	CCT	CRI	Beam Angle
75W	9790	3000K	80	double asymmetric
75W	10560	4000K		
100W	11700	3000K		
100W	12600	4000K		



T40



Power	Luminous flux	CCT	CRI	Beam Angle
36W	4700	3000K	80	single asymmetric/60°/90°
36W	5000	4000K		
50W	6030	3000K		
50W	6480	4000K		

P17



Power	Luminous flux	CCT	CRI	Beam Angle
36W	4700	3000K	80	single asymmetric/60°/90°
36W	5000	4000K		
50W	6030	3000K		
50W	6480	4000K		





Colour   Size: 1155(L)x135(W)x75(H)mm



Colour   Size: 580(L)x67(W)x40(H)mm

T41



Power	Luminous flux	CCT	CRI	Beam Angle
75W	10030	3000K	80	double asymmetric/60°/90°
75W	10800	4000K		
100W	12150	3000K		
100W	13090	4000K		

P18



Power	Luminous flux	CCT	CRI	Beam Angle
75W	10030	3000K	80	double asymmetric/60°/90°
75W	10800	4000K		
100W	12150	3000K		
100W	13090	4000K		



T34



Power	Luminous flux	CCT	CRI	Beam Angle
24W	2550	3000K	80	single asymmetric/60°/90°
24W	2690	4000K		

P11



Power	Luminous flux	CCT	CRI	Beam Angle
24W	2550	3000K	80	single asymmetric/60°/90°
24W	2690	4000K		





Colour   Size: 1155(L)x67(W)x40(H)mm



Colour   Size: 580(L)x130(W)x40(H)mm

T35



Power	Luminous flux	CCT	CRI	Beam Angle
36W	4700	3000K	80	single asymmetric/60°/90°
36W	5000	4000K		
50W	6030	3000K		
50W	6480	4000K		

T36



Power	Luminous flux	CCT	CRI	Beam Angle
36W	4700	3000K	80	double asymmetric/60°/90°
36W	5000	4000K		
50W	6030	3000K		
50W	6480	4000K		

P12



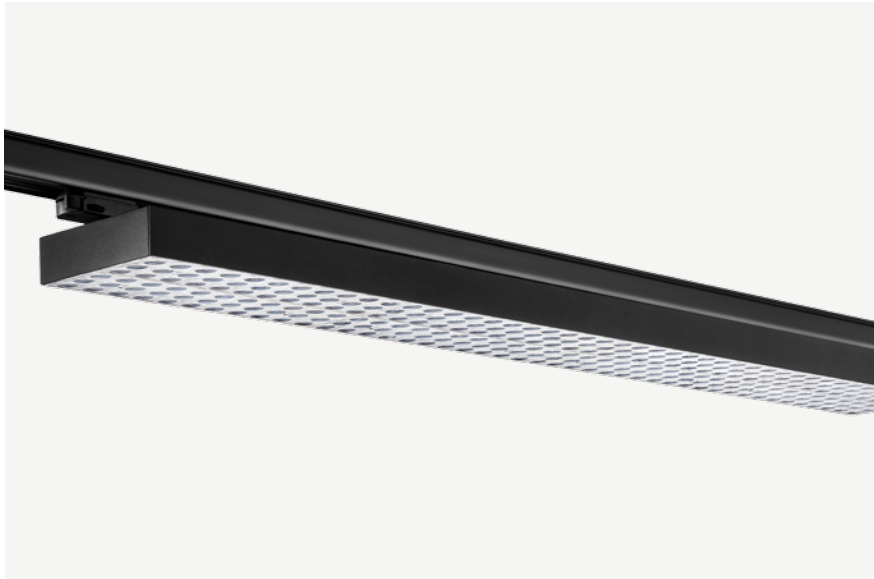
Power	Luminous flux	CCT	CRI	Beam Angle
36W	4700	3000K	80	single asymmetric/60°/90°
36W	5000	4000K		
50W	6030	3000K		
50W	6480	4000K		

P13



Power	Luminous flux	CCT	CRI	Beam Angle
36W	4700	3000K	80	double asymmetric/60°/90°
36W	5000	4000K		
50W	6030	3000K		
50W	6480	4000K		





Colour   Size: 1155(L)x130(W)x40(H)mm



Colour   Size: 580(L)x190(W)x40(H)mm

T37



Power	Luminous flux	CCT	CRI	Beam Angle
75W	10030	3000K	80	double asymmetric/60°/90°
75W	10800	4000K		
100W	12150	3000K		
100W	13090	4000K		

T38



Power	Luminous flux	CCT	CRI	Beam Angle
52W	7000	3000K	80	60°/90°
52W	7600	4000K		
75W	8820	3000K		
75W	9720	4000K		

P14



Power	Luminous flux	CCT	CRI	Beam Angle
75W	10030	3000K	80	double asymmetric/60°/90°
75W	10800	4000K		
100W	12150	3000K		
100W	13090	4000K		

P15



Power	Luminous flux	CCT	CRI	Beam Angle
52W	7000	3000K	80	60°/90°
52W	7600	4000K		
75W	8820	3000K		
75W	9720	4000K		



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