

LICHTKANAL 070

Lighting System (Indoor Ceiling Pendant - IP20)

date	
customer	
project	
quantity	

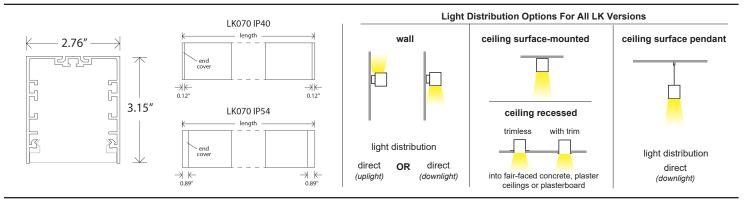
LICHTKANAL is available in several variations. The diffuser is in form of different acrylic profiles for various lighting tasks. All Lichtkanal sizes are characterized by their continuously illuminated surface. Individual solutions, e.g. wall-ceiling or wall-edge solutions can be designed.

- · acrylic diffuser profile with snap-in technique
- highest-quality aluminum profile
- · various suspension systems available as accessories

LK70 Indoor Ceiling Pendant	Click here for LK45 Indoor Ceiling Surface	Click here for LK45 Indoor Ceiling Recessed	Click here for LK45 Indoor Wall Surface			
A 19	s	RNTC RNT	WD			
	Click here for	Click here for LK70	Click here for LK70 Indoor			
PC	LK70 Indoor	Indoor Ceiling Recessed				
	Ceiling Surface		Wall Surface			
Click here for LK70 Outdoor Ceiling Pendant	Click here for	Click here for LK70	Click here for			
	LK70 Outdoor	Outdoor Ceiling Recessed	LK70 Outdoor			
Click here for LK45 Indoor Ceiling Pendant	Ceiling Surface		Wall Surface			
example		$ \underbrace{ \left[\textbf{LED} \right]}_{\text{standard}} \underbrace{ \left[\begin{array}{c} \mathbf{x} \\ \mathbf{y} \\ \mathbf{x} \\ \mathbf{z} \end{array} \right]}_{\text{standard}} \underbrace{ \left[\begin{array}{c} \mathbf{x} \\ \mathbf{y} \\ \mathbf{x} \\ \mathbf{z} \end{array} \right]}_{\text{max.}} \underbrace{ \left[\begin{array}{c} \mathbf{x} \\ \mathbf{y} \\ \mathbf{z} \end{array} \right]}_{\text{standard}} \underbrace{ \left[\begin{array}{c} \mathbf{x} \\ \mathbf{y} \\ \mathbf{z} \end{array} \right]}_{\text{standard}} \underbrace{ \left[\begin{array}{c} \mathbf{x} \\ \mathbf{y} \\ \mathbf{z} \end{array} \right]}_{\text{standard}} \underbrace{ \left[\begin{array}{c} \mathbf{x} \\ \mathbf{y} \\ \mathbf{z} \end{array} \right]}_{\text{standard}} \underbrace{ \left[\begin{array}{c} \mathbf{x} \\ \mathbf{y} \\ \mathbf{z} \end{array} \right]}_{\text{standard}} \underbrace{ \left[\begin{array}{c} \mathbf{x} \\ \mathbf{y} \\ \mathbf{z} \end{array} \right]}_{\text{standard}} \underbrace{ \left[\begin{array}{c} \mathbf{x} \\ \mathbf{y} \\ \mathbf{z} \end{array} \right]}_{\text{standard}} \underbrace{ \left[\begin{array}{c} \mathbf{x} \\ \mathbf{y} \\ \mathbf{z} \end{array} \right]}_{\text{standard}} \underbrace{ \left[\begin{array}{c} \mathbf{x} \\ \mathbf{y} \\ \mathbf{z} \end{array} \right]}_{\text{standard}} \underbrace{ \left[\begin{array}{c} \mathbf{x} \\ \mathbf{y} \\ \mathbf{z} \end{array} \right]}_{\text{standard}} \underbrace{ \left[\begin{array}{c} \mathbf{x} \\ \mathbf{y} \\ \mathbf{z} \end{array} \right]}_{\text{standard}} \underbrace{ \left[\begin{array}{c} \mathbf{x} \\ \mathbf{y} \\ \mathbf{z} \end{array} \right]}_{\text{standard}} \underbrace{ \left[\begin{array}{c} \mathbf{x} \\ \mathbf{y} \\ \mathbf{z} \end{array} \right]}_{\text{standard}} \underbrace{ \left[\begin{array}{c} \mathbf{x} \\ \mathbf{y} \\ \mathbf{z} \end{array} \right]}_{\text{standard}} \underbrace{ \left[\begin{array}{c} \mathbf{x} \\ \mathbf{y} \\ \mathbf{z} \end{array} \right]}_{\text{standard}} \underbrace{ \left[\begin{array}{c} \mathbf{x} \\ \mathbf{y} \\ \mathbf{z} \end{array} \right]}_{\text{standard}} \underbrace{ \left[\begin{array}{c} \mathbf{x} \\ \mathbf{y} \\ \mathbf{z} \end{array} \right]}_{\text{standard}} \underbrace{ \left[\begin{array}{c} \mathbf{x} \\ \mathbf{y} \\ \mathbf{z} \end{array} \right]}_{\text{standard}} \underbrace{ \left[\begin{array}{c} \mathbf{x} \\ \mathbf{y} \\ \mathbf{z} \end{array} \right]}_{\text{standard}} \underbrace{ \left[\begin{array}{c} \mathbf{x} \\ \mathbf{y} \\ \mathbf{z} \end{array} \right]}_{\text{standard}} \underbrace{ \left[\begin{array}{c} \mathbf{x} \\ \mathbf{z} \end{array} \right]}_{\text{standard}} \underbrace{ \left[\begin{array}{c} \mathbf{x} \\ \mathbf{y} \end{array} \right]}_{\text{standard}} \underbrace{ \left[\begin{array}[\begin{array}{c} \mathbf{x} \\ \mathbf{y} \end{array} \right]}_{\text{standard}} \underbrace{ \left[\begin{array}[\begin{array}{c} \mathbf{x} \\ \mathbf{y} \end{array} \right]}_{\text{standard}} \underbrace{ \left[\begin{array}[\begin{array}[\begin{array}{c} \mathbf{x} \\ \mathbf{y} \end{array} \right]}_{\text{standard}} \underbrace{ \left[\begin{array}[\begin{array}[\[\begin{array}[\[\] \mathbf{x} \end{array} \right]}_{\text{standard}} \underbrace{ \left[\[\[\[\] \mathbf{x} \end{array}]}_{\text{standard}} \underbrace{ \left[\begin{array}[\[\[\] \mathbf{x} \end{array} \right]}}_{\text{standard}} \underbrace{ \left[\begin{array}[\[\[\] \mathbf{x} \end{array} \right]}_{\text{standard}} \underbrace{ \left[\[\[\[\] \mathbf{x} \end{array} \right]}\\ \\ \\ \end{bmatrix}} \\\\ \end{bmatrix}} \\$	←			
Family Profile size Mounting	Insert CCT	Performance Finish Driver	Input voltage Run Length in ft.			
LK LK070 PC	40	ROSA	U 12			

Family		Profile siz	e		Mounting	Inse	ert CCT	Perf	ormance	F	ïnish	[Driver	Inpu	it voltage	*Run Length in ft.
LK][
	LK70	70mm	(2.76")	PC	pendant - cables included	27	2700K	RO	1100 Im/ft - 9W/ft	s	silver	N	non-dim	120	120V	
						30	3000K	HO	1500 lm/ft - 13W/ft	В	black	A	0-10V	277	277V	
						35	3500K			w	white			U	universal	
						40	4000K									
						I	I			I		I	I	I		

Notes: *Actual length may be different than nominal length. Request shop drawings prior to placing an order.



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