

## Klik



A simple, functional and universal fluorescent lighting batten. Available in CS version (with diffuser) and CN version (without diffuser).

**Materials:** powder painted aluminum profile (standard color: white), internally ribbed polycarbonate diffuser

**Installation:** ceiling mounted, wall mounted

**Accessories:** switch on request

**Power:** 230 V

### ELECTRICAL DATA

Number of light sources	1
Type of equipment	EVG
Voltage rating	230 V

### MECHANICAL DATA

Type of installation	Ceiling mounted
Housing material	Aluminum

### INFROMATIONS

Color	White
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### CERTIFICATES

Class of protection	I
Energy class	A
CE	Yes

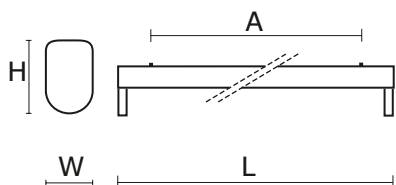
### LIGHT DATA

Light distribution	DI
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### MATERIALS

Light source	Lamp holder	Light source power [W]	Louver/shutter	Info	Weight [kg]	IP20	IP40
T5	G5	1×14	-	CN	0.72	PX3123213	
T5	G5	1×21	-	CN	0.76	PX3123220	
T5	G5	1×28	-	CN	0.97	PX3123227	
T5	G5	1×35	-	CN	1.11	PX3123234	
T5	G5	1×24	-	CN	0.72	PX3123101	
T5	G5	1×39	-	CN	0.76	PX3123108	
T5	G5	1×49	-	CN	1.11	PX3123110	
T5	G5	1×54	-	CN	0.97	PX3123115	
T5	G5	1×80	-	CN	1.11	PX3123122	
T8	G13	1×15	-	CN	0.75	PX3115101	
T8	G13	1×18	-	CN	0.80	PX3115108	
T8	G13	1×30	-	CN	0.95	PX3115115	
T8	G13	1×36	-	CN	1.05	PX3115122	
T8	G13	1×58	-	CN	1.40	PX3115129	
T5	G5	1×14	Transparent plastic	CS	0.72		PX3127213
T5	G5	1×21	Transparent plastic	CS	0.76		PX3127220
T5	G5	1×28	Transparent plastic	CS	0.97		PX3127227
T5	G5	1×35	Transparent plastic	CS	1.11		PX3127234

Light source	Lamp holder	Light source power [W]	Louver/shutter	Info	Weight [kg]	IP20	IP40
T5	G5	1×24	Transparent plastic	CS	0.72		PX3127101
T5	G5	1×39	Transparent plastic	CS	0.76		PX3127108
T5	G5	1×49	Transparent plastic	CS	1.11		PX3127118
T5	G5	1×54	Transparent plastic	CS	0.97		PX3127115
T5	G5	1×80	Transparent plastic	CS	1.11		PX3127122
T8	G13	1×15	Transparent plastic	CS	0.75		PX3119101
T8	G13	1×18	Transparent plastic	CS	0.80		PX3119108
T8	G13	1×30	Transparent plastic	CS	0.95		PX3119115
T8	G13	1×36	Transparent plastic	CS	1.05		PX3119122
T8	G13	1×58	Transparent plastic	CS	1.40		PX3119129



## DIMENSIONS

L [mm]	W [mm]	H [mm]	IP20	IP40
580	43	74	PX3123213 PX3123101	PX3127213 PX3127101
880	43	74	PX3123220 PX3123108	PX3127220 PX3127108
1180	43	74	PX3123227 PX3123115	PX3127227 PX3127115
1480	43	74	PX3123234 PX3123110 PX3123122	PX3127234 PX3127118 PX3127122
471	43	74	PX3115101	PX3119101
623	43	74	PX3115108	PX3119108
928	43	74	PX3115115	PX3119115
1233	43	74	PX3115122	PX3119122
1533	43	74	PX3115129	PX3119129

L = Length | W = Width | H = Height / Depth

## MOUNTING HOLES

A [mm]	IP20	IP40
516	PX3123213	PX3127213
816	PX3123220 PX3123108	PX3127220 PX3127108

<b>A [mm]</b>	<b>IP20</b>	<b>IP40</b>
1116	PX3123227 PX3123115	PX3127227 PX3127115
1416	PX3123234 PX3123110 PX3123122	PX3127234 PX3127118 PX3127122
580	PX3123101	PX3127101
407	PX3115101	PX3119101
559	PX3115108	PX3119108
864	PX3115115	PX3119115
1169	PX3115122	PX3119122
1469	PX3115129	PX3119129

A = Spacing length