



RL AK Panel light

The Led Panel RL AK has a different design than common Led panels.

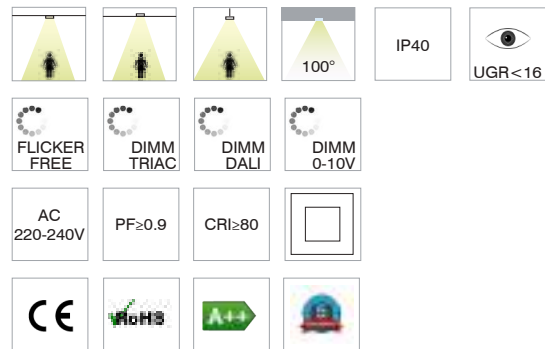
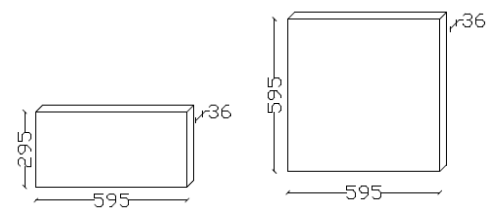
Their main feature is this grid that helps to reduce glare making this lighting body the ideal solution for special lighting applications.

Available with various light regulation systems and for recessed, ceiling or suspension installations.

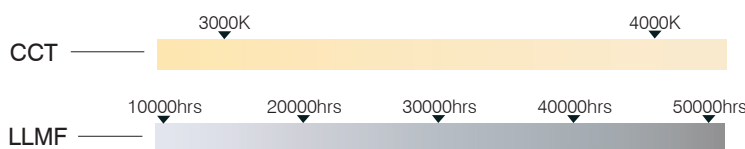
Il pannello Led RL AK ha un design differente rispetto ai normali pannelli led. La loro caratteristica principale è una griglia che aiuta a ridurre l'abbagliamento rendendo questo corpo lampada ideale per particolari applicazioni illuminotecniche. Disponibile con vari sistemi di regolazione della luce e per installazioni ad incasso, a plafone oppure a sospensione.

Das RL AK Led-Panel hat ein unterschiedliches Design als die herkömmlichen LED-Paneele. Ihr Hauptmerkmal ist dieses Gitter, das hilft, die Blendung zu reduzieren, wodurch dieser Leuchtkörper die ideale Lösung für bestimmte beleuchtete Anwendungen wird.

Erhältlich mit verschiedenen Lichtsteuerungssystemen sowie für Einbau-, Decken- oder Hängeeinrichtungen



Code	Watt	Size (AxBxCmm)	Cut-out (±5mm)	Lumen (±5%)	N.W/pc (kgs)	Q'ty/CTN
RLAK6030W-18	18W	595X295X36	580X280	1950lm	1.55	4PCS
RLAK6030N-18	18W	595X295X36	580X280	2010lm	1.55	4PCS
RLAK6060W-25	25W	595X595X36	580X580	3445lm	2.90	4PCS
RLAK6060N-25	25W	595X595X36	580X580	3552lm	2.90	4PCS
RLAK6060W-30	30W	595X595X36	580X580	3550lm	2.90	4PCS
RLAK6060N-30	30W	595X595X36	580X580	3660lm	2.90	4PCS



Color White

(L80B20)



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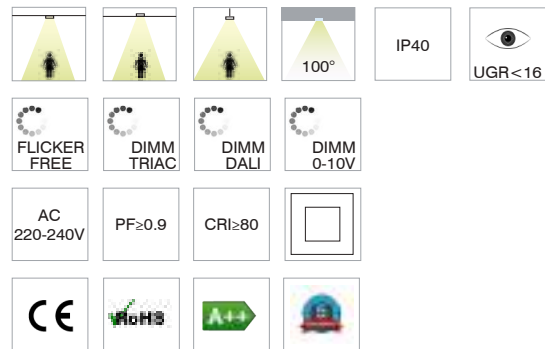
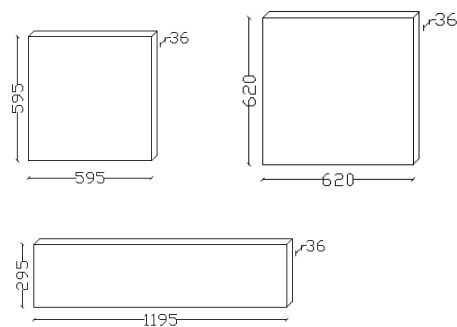
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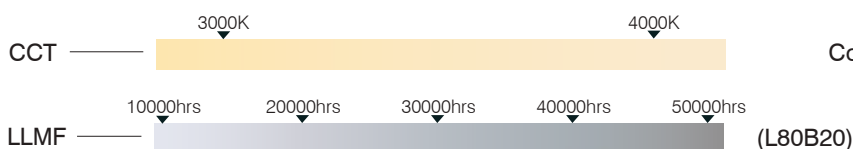
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Code	Watt	Size (AxBxCmm)	Cut-out (±5mm)	Lumen (±5%)	N.W/pc (kgs)	Q'ty/CTN
RLAK6060W-36	36W	595X595X36	580X580	3780lm	2.90	4PCS
RLAK6060N-36	36W	595X595X36	580X580	3900lm	2.90	4PCS
RLAK6262W-36	36W	620X620X36	605X605	3780lm	3.30	4PCS
RLAK6262N-36	36W	620X620X36	605X605	3900lm	3.30	4PCS
RLAK12030W-36	36W	1195X295X36	1180X280	3800lm	2.95	4PCS
RLAK12030N-36	36W	1195X295X36	1180X280	3920lm	2.95	4PCS

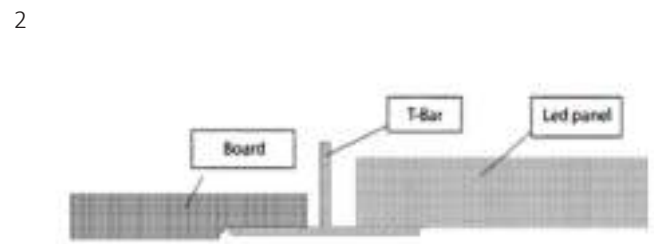
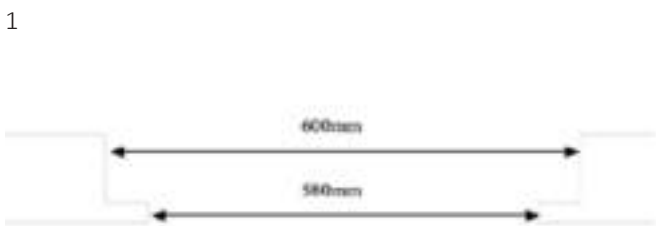


Color ———  White



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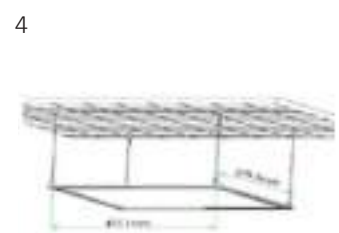
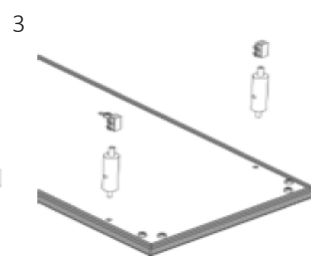
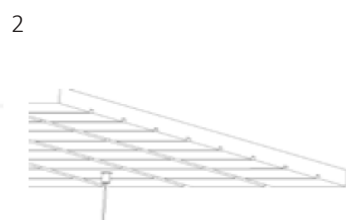
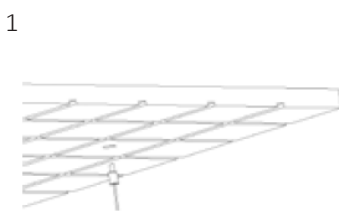
RECESSED INSTALLATION



RECESSED

DETAIL DRAWING TO SURFACE MOUNTING INSTALLATION

SUSPENDED INSTALLATION



DRILL 4 HOLES IN THE CEILING WITH THE DEPTH 35MM AND MAKE SURE NEIGHBORING HOLES SPACE IS ABOUT 497,1x579,3MM, PRESS DOWN PLASTIC ANCHORS IN THE HOLES AND MAKE THEM PARALLEL TO THE CEILING, THEN FIX M3,5 SCREWS ON PLASTIC ANCHORS AFTER CROSSING FIXED BASE.

FASTEN STRIP AFTER MAKE ITS TERMINAL CROSS THE FIXED BASE.

TWIST STRIP CONTROLLERS (4 UNITS WITH M3 THREAD) INTO THE HOLES ON THE BACK OF LIGHT PAN, MAKE THE STRIP CROSS THE CONTROLLER AND FIT IT, JOIN THE CABLE CLIPS WITH THE STRIPS IN CASE INVALID WORK OF THE CONTROLLER.

ADJUST HEIGHT OF 4 STRIPS TO MAKE THE LIGHT PERFECTLY PARALLEL TO THE CEILING, AND INSTALL LED DRIVER, SWITCH ON THE LIGHT.



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SURFACE MOUNTING INSTALLATION

1



DRILL 4 HOLES WITH DEPTH 35MM IN THE CEILING BY 6 SIZE BIT (HOLES SPACE 520x230 MM).

2



PRESS DOWN PLASTIC ANCHORS IN THE HOLES AND MAKE THEM PARALLEL TO THE CEILING. FIX M3.5 SCREWS ON PLASTIC ANCHORS TILL 5MM OF SCREW HEAD REMAINS OUTSIDE.

3



SLIP THE FIXTURE BY MAKING THE HOLES ON IT MATCH UP THE SCREWS, AND THEN FIX THE SCREWS.

4



PUT THE PANEL LIGHT INSIDE OF THE FRAME.

5



HANG UP THE FRAME ON THE FIXTURE AND FIX THE SCREWS.