

IT

ISTRUZIONI DI SICUREZZA

- L'apparecchio dovrà essere installato, collegato e testato da un elettricista qualificato, nel rispetto delle normative vigenti.

- Spegnerel'alimentazione prima dell'istallazione o della manutenzione dell'apparecchio ed assicurarsi che i cavi non siano schiacciati o danneggiati da oggetti taglienti.

- L'apparecchio non deve essere coperto con materiale isolante o simili.

- Pulire l'apparecchio con un panno morbido e utilizzare un comune detergente a PH neutro. Le superfici in acciaio inossidabile devono essere mantenute con regolarità.

- Eventuali alterazioni o modifiche dell'apparecchio renderanno nulla la garanzia. Il produttore è libero di cambiare il design, le specifiche tecniche e le istruzioni di montaggio.

EN

SAFETY INSTRUCTIONS

- The appliance should be installed, connected and tested by qualified electrician, and in accordance with local regulations.

- Turn off the power supply before installation or maintenance of the appliance, and make sure that the cables will not be squeezed or damaged by sharp edges.

- The appliance should not be covered by insulation blankets or similar materials.

- Clean the appliance with a soft cloth and a standard PH neutral detergent. Stainless steel surfaces should be maintained regularly.

- Misuse of, or changes to the appliance shall nullify the guarantee. The manufacturer is free to change the design, specifications and instructions for assembly.

CN

安全指导

- 产品应在专业作业人员的指导下进行安装、连接和测试,并符合当地安规。

- 产品进行安装或维修时,需关掉所有电源,并保证电线无任何挤压或破坏。

- 灯具表面不能被隔热棉或其他类似物料覆盖。

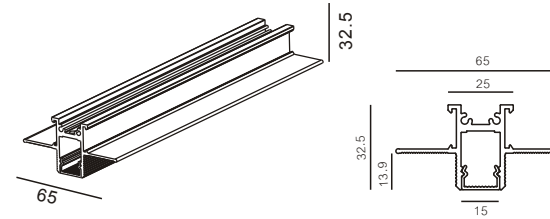
- 用于干净柔软的布和标准的中性清洁剂来清洁产品表面,不锈钢表面需定期维护。

- 滥用,或更改产品,则保质期无效,制造商有权更改设计、规格和安装说明。



FLUA® PERFORM YOUR LIGHT

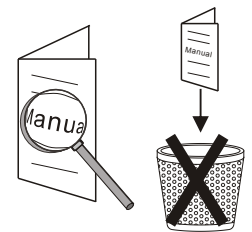
Installation Instruction

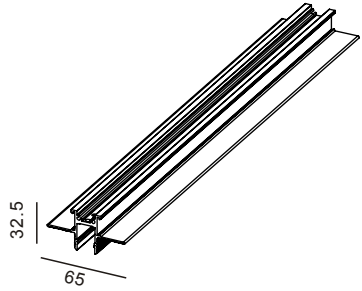


LARIS

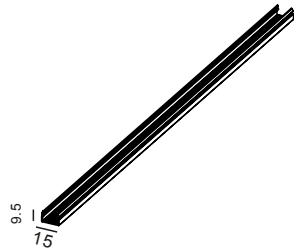
F IP20

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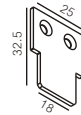
001914 / 001941



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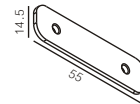
S SIDE

001826



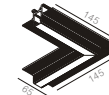
S I

001827



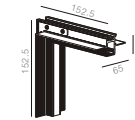
S CORNER L1

001828



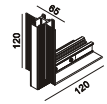
S CORNER L2

001829



S CORNER L3

001830



LED STRIP



FLUA-CV3-120

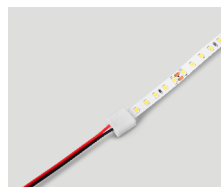
001276

LEDs/meter: 120 x SMD LED/m
 Size / Cutting unit: 5000*8*1.5mm / DIVIDABLE PER 50mm
 Power/meter: 14.4W/m
 Lumen output/meter: 1330Lm/m
 Voltage input: 24Vdc
 Color temperature: 2700K, 3000K, 4000K, 5000K, 6000K
 Color Rendering Index: 80
 Ingress protection: IP33

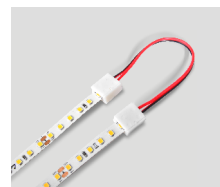
LED STRIP OPTIONS:



001514
SET OF 5 PCS



001517
SET OF 2 PCS



001518
SET OF 2 PCS



LRS SERIES

(On Request)

Model No.	Power	Output	FLUA-CV3-120
LRS-50-24	50W	24Vdc 2.2A	max. 3 meter
LRS-100-24	100W	24Vdc 4.5A	max. 6.5 meter
LRS-200-24	200W	24Vdc 8.8A	max.13.5meter

