



Los productos detallados a continuación:
The products following detailed:

REFERENCIA <i>Reference</i>	DESCRIPCIÓN PRODUCTO	PRODUCT DESCRIPTION
8181103a-6bc	818.11 c000K MICRO ON-OFF CRib0	818.11 c000K MICRO ON-OFF CRib0
8181103a-7bc	818.11 c000K OPAL ON-OFF CRib0	818.11 c000K OPAL ON-OFF CRib0
8181133a-6bc	818.11 c000K MICRO DALI2 CRib0	818.11 c000K MICRO DALI2 CRib0
8181133a-7bc	818.11 c000K OPAL DALI2 CRib0	818.11 c000K OPAL DALI2 CRib0
8181203a-6bc	818.12 c000K MICRO ON-OFF CRib0	818.12 c000K MICRO ON-OFF CRib0
8181203a-7bc	818.12 c000K OPAL ON-OFF CRib0	818.12 c000K OPAL ON-OFF CRib0
8181233a-6bc	818.12 c000K MICRO DALI2 CRib0	818.12 c000K MICRO DALI2 CRib0
8181233a-7bc	818.12 c000K OPAL DALI2 CRib0	818.12 c000K OPAL DALI2 CRib0
8181503a-6bc	818.15 c000K MICRO ON-OFF CRib0	818.15 c000K MICRO ON-OFF CRib0
8181503a-7bc	818.15 c000K OPAL ON-OFF CRib0	818.15 c000K OPAL ON-OFF CRib0
8181533a-6bc	818.15 c000K MICRO DALI2 CRib0	818.15 c000K MICRO DALI2 CRib0
8181533a-7bc	818.15 c000K OPAL DALI2 CRib0	818.15 c000K OPAL DALI2 CRib0
8181603a-6bc	818.16 c000K MICRO ON-OFF CRib0	818.16 c000K MICRO ON-OFF CRib0
8181603a-7bc	818.16 c000K OPAL ON-OFF CRib0	818.16 c000K OPAL ON-OFF CRib0
8181633a-6bc	818.16 c000K MICRO DALI2 CRib0	818.16 c000K MICRO DALI2 CRib0
8181633a-7bc	818.16 c000K OPAL DALI2 CRib0	818.16 c000K OPAL DALI2 CRib0
8182103a-6bc	818.21 c000K MICRO ON-OFF CRib0	818.21 c000K MICRO ON-OFF CRib0
8182103a-7bc	818.21 c000K OPAL ON-OFF CRib0	818.21 c000K OPAL ON-OFF CRib0
8182133a-6bc	818.21 c000K MICRO DALI2 CRib0	818.21 c000K MICRO DALI2 CRib0
8182133a-7bc	818.21 c000K OPAL DALI2 CRib0	818.21 c000K OPAL DALI2 CRib0
8182203a-6bc	818.22 c000K MICRO ON-OFF CRib0	818.22 c000K MICRO ON-OFF CRib0
8182203a-7bc	818.22 c000K OPAL ON-OFF CRib0	818.22 c000K OPAL ON-OFF CRib0
8182233a-6bc	818.22 c000K MICRO DALI2 CRib0	818.22 c000K MICRO DALI2 CRib0
8182233a-7bc	818.22 c000K OPAL DALI2 CRib0	818.22 c000K OPAL DALI2 CRib0
8182503a-6bc	818.25 c000K MICRO ON-OFF CRib0	818.25 c000K MICRO ON-OFF CRib0
8182503a-7bc	818.25 c000K OPAL ON-OFF CRib0	818.25 c000K OPAL ON-OFF CRib0
8182533a-6bc	818.25 c000K MICRO DALI2 CRib0	818.25 c000K MICRO DALI2 CRib0
8182533a-7bc	818.25 c000K OPAL DALI2 CRib0	818.25 c000K OPAL DALI2 CRib0
8182603a-6bc	818.26 c000K MICRO ON-OFF CRib0	818.26 c000K MICRO ON-OFF CRib0
8182603a-7bc	818.26 c000K OPAL ON-OFF CRib0	818.26 c000K OPAL ON-OFF CRib0
8182633a-6bc	818.26 c000K MICRO DALI2 CRib0	818.26 c000K MICRO DALI2 CRib0
8182633a-7bc	818.26 c000K OPAL DALI2 CRib0	818.26 c000K OPAL DALI2 CRib0
8183103a-6bc	818.31 c000K MICRO ON-OFF CRib0	818.31 c000K MICRO ON-OFF CRib0
8183103a-7bc	818.31 c000K OPAL ON-OFF CRib0	818.31 c000K OPAL ON-OFF CRib0
8183133a-6bc	818.31 c000K MICRO DALI2 CRib0	818.31 c000K MICRO DALI2 CRib0
8183133a-7bc	818.31 c000K OPAL DALI2 CRib0	818.31 c000K OPAL DALI2 CRib0
8183203a-6bc	818.32 c000K MICRO ON-OFF CRib0	818.32 c000K MICRO ON-OFF CRib0
8183203a-7bc	818.32 c000K OPAL ON-OFF CRib0	818.32 c000K OPAL ON-OFF CRib0
8183233a-6bc	818.32 c000K MICRO DALI2 CRib0	818.32 c000K MICRO DALI2 CRib0
8183233a-7bc	818.32 c000K OPAL DALI2 CRib0	818.32 c000K OPAL DALI2 CRib0
8183503a-6bc	818.35 c000K MICRO ON-OFF CRib0	818.35 c000K MICRO ON-OFF CRib0
8183503a-7bc	818.35 c000K OPAL ON-OFF CRib0	818.35 c000K OPAL ON-OFF CRib0
8183533a-6bc	818.35 c000K MICRO DALI2 CRib0	818.35 c000K MICRO DALI2 CRib0
8183533a-7bc	818.35 c000K OPAL DALI2 CRib0	818.35 c000K OPAL DALI2 CRib0
8183603a-6bc	818.36 c000K MICRO ON-OFF CRib0	818.36 c000K MICRO ON-OFF CRib0
8183603a-7bc	818.36 c000K OPAL ON-OFF CRib0	818.36 c000K OPAL ON-OFF CRib0
8183633a-6bc	818.36 c000K MICRO DALI2 CRib0	818.36 c000K MICRO DALI2 CRib0
8183633a-7bc	818.36 c000K OPAL DALI2 CRib0	818.36 c000K OPAL DALI2 CRib0

Dónde: a: 0, 8 b: 8, 9
Where: c: 3, 4

Fabricados por la empresa:
Manufactured by the company:

SIMON, S.A.U.

Instalados de acuerdo con las Normas de instalación, instrucciones del fabricante y conforme a las reglas profesionales, debidamente mantenidos y utilizados en las aplicaciones para las que están previstos, son conformes con la legislación de armonización de la unión:

Installed in concordance to the installation standards, manufacturer's instructions and professional rules, duly maintained and used for the applications as intended, are in conformity with the Union harmonisation legislation:

Dir. 2014/30/UE EMC
Dir. 2014/35/UE LVD
Dir. 2009/125/EC ErP (Reg. UE 2019/2015)
Dir. 2009/125/EC ErP (Reg. UE 2019/2020)
Dir. 2011/65/UE RoHS + post. mod.

y son conformes con las siguientes normas:
and it is in conformity with the following standards:

EN IEC 55015:2019 + A11:2020	EN IEC 60598-2-1:2021
EN IEC 61547:2023	EN 62493:2015
EN IEC 61000-3-2:2019 + A1:2021*1	EN 62717:2017 + A2:2019
EN 61000-3-3:2013 + A1:2019 + A2:2021	EN IEC 63000:2018

***1 sólo para referencias con P>25W**
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Información adicional:
Additional information:

Este producto está previsto para ser instalado y mantenido por un profesional, puede ser usado por una persona no formada para reemplazamiento de uno idéntico.

This product is intended to be installed and maintained by skilled people, it may be used by ordinary people only as a replacement part, to substitute for an identical device.

Nombre, cargo y firma de la persona autorizada
Name, function and signature of the authorized person

JOAQUIM COLLELL ALCALDE
Representante Legal Simon SAU



Barcelona, 18 de julio de 2025

ALBERTO N. CASADO GALÁN
Representante Legal Simon SAU

