



**DECLARACIÓN UE DE CONFORMIDAD (UES0027)**  
UE DECLARATION OF CONFORMITY

**Los productos detallados a continuación:**  
*The products following detailed*

<b>REFERENCIA</b> <i>Reference</i>	<b>DESCRIPCIÓN PRODUCTO</b>	<b>PRODUCT DESCRIPTION</b>
75540-39	CONECTOR RJ45 AMP CATEGORIA 5E UTP	RJ45 AMP CONNECTOR CATEGORY 5E UTP
75544-39	CONECTOR RJ45 AMP CATEGORIA 6 UTP	RJ45 AMP CONNECTOR CAT 6 UTP
75541-39	CONECTOR RJ45 AMP CATEGORIA 5E FTP	RJ45 AMP CONNECTOR CATEGORY 5E FTP
75528-39	CONECTOR TELEFÓNICO 6 CONEX CATEGORÍA 3	TELEPHONE CONNECTOR 6 CON CATEGORY 3
75542-aa	CONECTOR RJ45 SYSTIMAX CAT 5E UTP	RJ45 SYSTIMAX CONNECTOR CAT 5E UTP
75001-39	PIEZA ADAPTADORA RJ45 AMP PLACAS INCLN	RJ45 AMP ADAPTOR PART FOR ANGLED PLATES
75000-39	PIEZA ADAPTADORA RJ11 PLACAS INCLINADAS	RJ11 ADAPTOR PART FOR ANGLED PLATES
75002-39	PIEZA ADAPTADORA RJ45 SYSTIMAX PL INCLN	RJ45 SYSTIMAX ADAPTOR PART ANGLED PLATE
27087-bb	PLACA PLANA CG PARA RJ45 AMP MEDIO MOD	V&D FLAT PLATE DC FOR RJ45 AMP HALF MOD
27087-cc	PLACA V&D PLANA CG PARA 1 RJ45 AMP	V&D FLAT PLATE DC FOR 1 RJ45 AMP
27099-bb	PLACA PLANA CG PARA RJ45 SYS MEDIO MOD	V&D FLAT PLATE DC FOR RJ45 SYS HALF MOD
27099-cc	PLACA V&D PLANA CG PARA 1 RJ45 SYSTIMAX	V&D FLAT PLATE DC FOR 1 RJ45 SYSTIMAX
27486-dd	PLACA V&D PLANA CG PARA 2 RJ45 AMP	V&D FLAT PLATE DC FOR 2 RJ45 AMP
27081-dd	PLACA V&D INCLINADA CG PARA 1 RJ45	V&D ANGLED PLATE DC FOR 1 RJ45
27086-dd	PLACA V&D INCLINADA CG PARA 2 RJ45	V&D ANGLED PLATE DC FOR 2 RJ45
28085-ee	PLACA V&D PLANA PARA 1 RJ45 AMP	V&D FLAT PLATE DC FOR 1 RJ45 AMP
28089-ee	PLACA V&D PLANA PARA 2 RJ45 AMP	V&D FLAT PLATE DC FOR 2 RJ45 AMP
31085-ff	PLACA V&D PLANA CG PARA 1 RJ45 AMP	V&D FLAT PLATE DC FOR 1 RJ45 AMP
31098-ff	PLACA V&D PLANA CG PARA 1 RJ45 SYSTIMAX	V&D FLAT PLATE DC FOR 1 RJ45 SYSTIMAX
31089-ff	PLACA V&D PLANA CG PARA 2 RJ45 AMP	V&D FLAT PLATE DC FOR 2 RJ45 AMP
31093-ff	PLACA V&D PLANA CG PARA 2 RJ45 SYSTIMAX	V&D FLAT PLATE DC FOR 2 RJ45 SYSTIMAX
31081-gg	PLACA V&D INCLINADA CG PARA 1 RJ45	V&D ANGLED PLATE DC FOR 1 RJ45
31086-gg	PLACA V&D INCLINADA CG PARA 2 RJ45	V&D ANGLED PLATE DC FOR 2 RJ45
75585-hh	PLACA V&D PLANA CG PARA 1 RJ45 AMP	V&D FLAT PLATE DC FOR 1 RJ45 AMP
75598-hh	PLACA V&D PLANA CG PARA 1 RJ45 SYSTIMAX	V&D FLAT PLATE DC FOR 1 RJ45 SYSTIMAX
75589-hh	PLACA V&D PLANA CG PARA 2 RJ45 AMP	V&D FLAT PLATE DC FOR 2 RJ45 AMP
75593-hh	PLACA V&D PLANA CG PARA 2 RJ45 SYSTIMAX	V&D FLAT PLATE DC FOR 2 RJ45 SYSTIMAX
75578-ii	PLACA V&D INCLINADA CG PARA 1 RJ45	V&D ANGLED PLATE DC FOR 1 RJ45
75579-ii	PLACA V&D INCLINADA CG PARA 2 RJ45	V&D ANGLED PLATE DC FOR 2 RJ45
82005-jj	PLACA V&D PLANA CG PARA 1 RJ45 AMP	V&D FLAT PLATE DC FOR 1 RJ45 AMP
8200005-nnn	PLACA V&D PLANA CG PARA 1 RJ45 AMP	V&D FLAT PLATE DC FOR 1 RJ45 AMP
82006-jj	PLACA V&D PLANA CG PARA 2 RJ45 AMP	V&D FLAT PLATE DC FOR 2 RJ45 AMP
8200006-nnn	PLACA V&D PLANA CG PARA 2 RJ45 AMP	V&D FLAT PLATE DC FOR 2 RJ45 AMP
82008-jj	PLACA V&D PLANA CG 1 RJ45 SYSTIMAX	V&D FLAT PLATE DC FOR 1 RJ45 SYSTIMAX
82009-jj	PLACA V&D PLANA CG 2 RJ45 SYSTIMAX	V&D FLAT PLATE DC FOR 2 RJ45 SYSTIMAX
82578-ii	PLACA V&D INCLINADA CG PARA 1 RJ45	V&D ANGLED PLATE DC FOR 1 RJ45
82579-ii	PLACA V&D INCLINADA CG PARA 2 RJ45	V&D ANGLED PLATE DC FOR 2 RJ45
82585-kk	PLACA V&D PLANA CG PARA 1 O 2 RJ45 AMP	V&D FLAT PLATE DC FOR 1 OR 2 RJ45 AMP
82585-ii	PLACA V&D PLANA CG PARA 1 RJ45 AMP	V&D FLAT PLATE DC FOR 1 RJ45 AMP
82593-jj	PLACA V&D PLANA CG PARA 1 O 2 RJ45 SYST	V&D FLAT PLATE DC FOR 1 OR 2 RJ45 SYST
82593-ii	PLACA V&D PLANA CG PARA 1 RJ45 SYSTIMAX	V&D FLAT PLATE DC FOR 1 RJ45 SYSTIMAX
88088-mm	PLACA ADAPTADORA SOLUCIONES SIMON88	ADAPTOR PLATE FOR SIMON88 SOLUTIONS

REFERENCIA	DESCRIPCIÓN PRODUCTO	PRODUCT DESCRIPTION
<i>Reference</i>		
88081-mm	PLACA V&D INCLINADA CG PARA 1 RJ45	V&D ANGLED PLATE DC FOR 1 RJ45
88086-mm	PLACA V&D INCLINADA CG PARA 2 RJ45	V&D ANGLED PLATE DC FOR 2 RJ45

**Dónde:** aa: 30, 31, 32, 37  
**Where:** bb: 31, 34, 36  
 cc: 32, 35, 37, 38  
 dd: 32, 35, 36, 37  
 ee: 30, 31, 33  
 ff: 30, 31, 60, 61  
 gg: 30, 31

hh: 30, 31, 32, 35, 38, 60, 61, 65  
 ii: 30, 31, 35, 38  
 jj: 30, 31, 33, 34, 38, 92, 93, 94  
 kk: 30, 31, 33, 34, 38, 43, 45, 48  
 ll: 60, 61, 63, 64, 68  
 mm: 30, 32, 38

**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:*

Directive 2011/65/UE RoHS

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

EN 50581:2012  
 EN 50173:2011  
 IEC 60603-7-2 Ed 2.0<sup>\*1</sup>  
 IEC 60603-7-3 Ed 2.0<sup>\*2</sup>  
 IEC 60603-7-4 Ed 2.0<sup>\*3</sup>

**\*1 Sólo para conectores 5e UTP.**  
*\*1 Only for 5e UTP connectors.*

**\*2 Sólo para conectores 5e FTP.**  
*\*2 Only for 5e UTP connectors.*

**\*3 Sólo para conectores 6 UTP.**  
*\*3 Only for 5e UTP connectors.*

**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*

JON TELLERÍA BASAÑEZ  
 Corporate R+D and Operations Director

Barcelona, 27 de abril de 2020

