



EU Declaration of Conformity

EU Declaration of Conformity EU Konformitätserklärung UE Déclaration de conformité UE Dichiarazione di conformità

This Declaration of Conformity is issued under the sole responsibility of the manufacturer
Die alleinige Verantwortung für die Ausstellung dieser Konformitätserklärung trägt der Hersteller /
La présente déclaration de conformité est établie sous la seule responsabilité du fabricant /
La presente dichiarazione di conformità è rilasciata sotto la responsabilità esclusiva del fabbricante

ABB s.r.o., Elektro-Praga
Resslova 3
CZ-466 02 Jablonec nad Nisou
Czech Republic

Object of declaration

Gegenstand der Erklärung / Objet de la déclaration / Oggetto della dichiarazione

Industrial Plugs and socket-outlets / Industrie stecker / Prises de courant pour usages industriels / spine e prese industriali
Series / Serie / Série / Serie
According to attached IPS Type designation Key

Manufactured after / Hergestellt nach / Fabriqués après / Prodotto dopo
2018-01-01

The object of the declaration described above is in conformity with
Der oben beschriebene Gegenstand der Erklärung erfüllt die einschlägigen /
L'objet de la déclaration décrit ci-dessus est conforme à la /
L'oggetto della dichiarazione di cui sopra è conforme alla

DIRECTIVE 2014/35/EU/UE

Low Voltage Directive / Niederspannungsrichtlinie / Directive basse tension / Direttiva Bassa Tensione

DIRECTIVE 2014/30/EU/UE

EMC Directive / EMV-Richtlinie / Directive CEM / Direttiva EMC

DIRECTIVE 2011/65/EU/UE and 2015/863/EU/UE

RoHS Directive / RoHS Richtlinie / Directive RoHS / Direttiva RoHS

DIRECTIVE 2006/1907/EU/UE

REACH Directive / REACH Richtlinie / Directive REACH / Direttiva REACH

and are in conformity with the following harmonized standards or other normative documents
nachgewiesen durch die Einhaltung der nachstehend aufgeführten Normen oder anderen normativen Dokumenten /
et justifié par le respect des Normes mentionnées ci-dessous ou autres documents normatifs /
e sono stati applicati le norme o altri documenti normativi indicati di seguito

IEC 60309-1:2012

IEC 60309-2:2012

IEC 60309-4:2012

ABB s.r.o., Elektro-Praga
May 28, 2018

Hans Johansson
Global Product Manager

Vaclav Svatos
Quality Manager

ABB s.r.o.

Unit - Elektro-Praga
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ABB IPS LV Type Designation Key

Poles				
2P+E	2			
3P+E	3			
3P+N+E	4			
Current				
16A			16	
32A			32	
63A			63	
125A			125	

Type	
Plugs	P/EP/BP/QP/BPI
Connectors	C/EC/BC/QC
Surface Mounted Socket-Outlets	RS/ERS/RL/RNL/ERT/RPM/RPR/RP/BRS/QRS
Switched Interlocked Socket-Outlets	MHS/MVS/MM/MPM/MPR/MP
Panel Mounted Socket-Outlets	R/RAM/RAU/ERA/RU/ERU/BR/BRA/BRM/QR/QRA/QRM
Surface Mounted Inlets	BS/EBS/EBT/BBS/BBSI/QBS
Panel Mounted Inlets	B/BAU/BU/EBU/BB/BBM/BBA/BBI/QB/QBA

Earth Position

'1-12

Degree of Protection

- IP44
- IP67

Blank
W/WH

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ABB IPS ELV Type Designation Key

Type	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Plugs	PLV				
Connectors	CLV				
Surface Mounted Socket-Outlets	RSLV				
Panel Mounted Socket-Outlets	RLV				
Surface Mounted Inlets	BSLV				
Poles					
2P		2			
3P		3			
Current					
16A			16		
32A			32		
Secondary Key Position					
					-1-12
Degree of Protection					
IP44					
IP67					
					Blank
					W

Qual

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