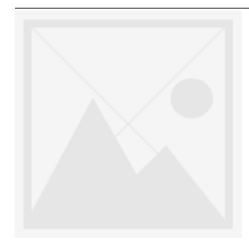
Product data sheet Characteristics

A9XMWA20

Acti 9 Smartlink SI D - Wireless to Modbus TCP/ IP Concentrator



Main

IVIAIII		
Range	Acti 9	
Product name	Acti 9 Smartlink	
Product or component type	Smart communication module	
Device application	Basic energy metering E Improved load monitoring E, U, I, P, Pf Load alarming	
Connected auxiliaries	Up to 7 More than 7	
Device short name	Smartlink SI D	
[Us] rated supply voltage	110 V AC 230 V AC	:
Mounting location	On DIN rail	
Product compatibility	Wireless energy sensor	
Communication service	Ethernet Modbus TCP/IP server Web server	
Web server	Embedded web page BMS controller compatible	:
Transmission support medium	Radio frequency 2.4 GHz PowerTag 20	

Complementary

o o mpromornary		n e e e e e e e e e e e e e e e e e e e
Application specific I/O	Pulse totalising counter	
Immunity to microbreaks	10 ms	
Reset	Factory reset on front face	<u>.</u>
Mounting support	DIN rail	
9 mm pitches	6 modules useful on Din rail	
Height	85 mm	
Width	54 mm	
Depth	62 mm	. r
Range compatibility	Acti 9 iEM1500 wireless energy sensor	

Commissioning interface	Acti 9 Smart test	
	Web page	
Web services	Web page	
Environment		
Standards	EN/IEC 61131-2	
	EN/IEC 62053-31	
Offer Sustainability Sustainable offer status	Not Green Premium product	
	·	
RoHS (date code: YYWW)	Compliant - since 1631 - Schneider Electric declaration of conformity	
	Schneider Electric declaration of conformity	
REACh	Reference not containing SVHC above the threshold	
	Reference not containing SVHC above the threshold	
Product environmental profile	Available	
	Product environmental	
Product end of life instructions	Available	
	☑ End of life manual	