Micro-modules comparison																	
Device	Inputs	Outputs	Brightness Adj.	Local Brightness Adj	Blinds Control	Group Addresses Transmitting	Group Addresses Reception	Low voltage interface	Bidirectional	Silent Relays	Multiple addressing	Status maintenance?	Is the filter included?	Charge power	Minimum Reception Voltage	Transmitting Voltage	Electronic Config.
Actuators																	
SAX1 – Charge actuator	1	1	-	-	-	-	•	•	•	-	-	•	-	16A	25mVpp	5V	•
SAIX – Actuator for charges with 2 interfaces	2	1	-	-	-	-	•	•	•	-	-	•	-	16A	25mVpp	5V	•
AW12 – Charge actuator micro-modules	1	1	-	-	-	-	•	-	-	-	-	-	-	1500w	100mv	3,5V	-
S2268M – Device micro-module two outputs	2	2	-	-	-	-	•	•	-	•	•	-	•	800w	25mVpp	5V	•
S3160M – Micro-modules for blinds	1	1	-	-	•	-	•	•	-	•	•	-	•	45w	25mVpp	5V	•
Dimmer actuators																	
DAX10 – Brightness regulator	0	1	•	•	-	-	•	•	•	•	-	•	-	250W	25mVpp	5V	•
DAIX10 –Brightness regulator with interface	2	1	•	•	-	-	•	•	•	•	-	•	-	250W	25mVpp	5V	•
LW12 – Brightness regulator micro-module	1	1	•	•	-	-	•	-	-	•	-	-	-				
S2266M – Light bulb micro-module with two outputs	2	2	•	-	-	-	•	•	-	•	•	-	•				
Interfaces																	
AIX – On/Off interface	1	0										-					
GIX – Group interface (4 inlets)	4	0	-	-		•	•	•		-	-	•	-	-	25mVpp	-	•
DIX1 – Dimmer interface (4 addresses)	4	0	•			-	•	•		-	-	•	-	-	25mVpp	-	•
DIX2 – Dimmer interface (2 addresses)	4	0	•			-	•	•		-	-	•	-	-	25mVpp	-	•
SAX15 – Universal interface	2	1	-	-	-	-	-	•		-	-	-	-	-	25mVpp	5V	•
Special modules																	
S4813M – Noise filtering micro-module of 5A	-	1	-	-	-	-	-	-	-	-	-	-	•	-			
CTX15 – Interface for PC	1																
PIOX15 – Interface for external systems																	
SVX10 – Signal amplifier																	
AIX12 – Interface for movement detectors	1	0	-	-	-	-	-	-	-	-	-	-	-	-	-	5V	•