

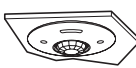



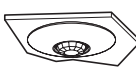
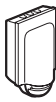








Lighting Management sensors and room controllers for multiple circuits control

selection chart

CHOOSE THE SENSOR...

		Automatic On-Off Checking permanently the presence and the light level			
		INSTALLATION			
		Ceiling 	Surface-mounting	Wall 	
Mosaic	Arteor				
WORKING AREAS					
Individual office Classroom	 0 488 22	-	 0 784 86	 5 740 48	 8 m
PASSAGE AREAS					
Restrooms, changing rooms...	 0 488 20	 0 488 34	 0 784 85	 5 740 46	 8 m
Hallways Very long areas	 0 488 20	 0 488 34	-	-	-
OUTSIDE & HUMID AREAS					
Parking lot, cellar, laboratory, test room, changing room	IP 55	 0 488 34	-	-	-

... AND THE OUTPUTS TO MANAGE

	ON-OFF	DIMMING	
		DALI	1-10 V
1 lighting circuit in the same room	0 488 50	0 488 51	0 488 52
1 lighting circuit + fan output in the same room	0 488 50	0 488 51	0 488 52
2 lighting circuits in the same room	0 488 50	0 488 51	0 488 52
2 lighting circuits + 1 fan output in the same room	-	0 488 51	-
2 lighting circuits (2 inputs, 2 outputs) in 2 rooms	0 488 41	-	0 488 42 (1000 VA)
4 lighting circuits (4 inputs, 4 outputs) in 4 rooms	0 488 43	0 488 44 (max. 32 ballasts)	0 488 43
2 lighting circuits + 1 blinds output + 1 fan output (4 inputs, 4 outputs) in the same room	0 488 47	-	0 488 47

1: Refer to the load table in the data sheet available online in the e-catalogue (**Note:** some dimmable LEDs available on the market are not compatible)
N.B.: Manual switch option with 0 770 40/33 for 0 488 50/51/52 and with BUS/SCS controls for 0 488 41/42/43/44/45/47