



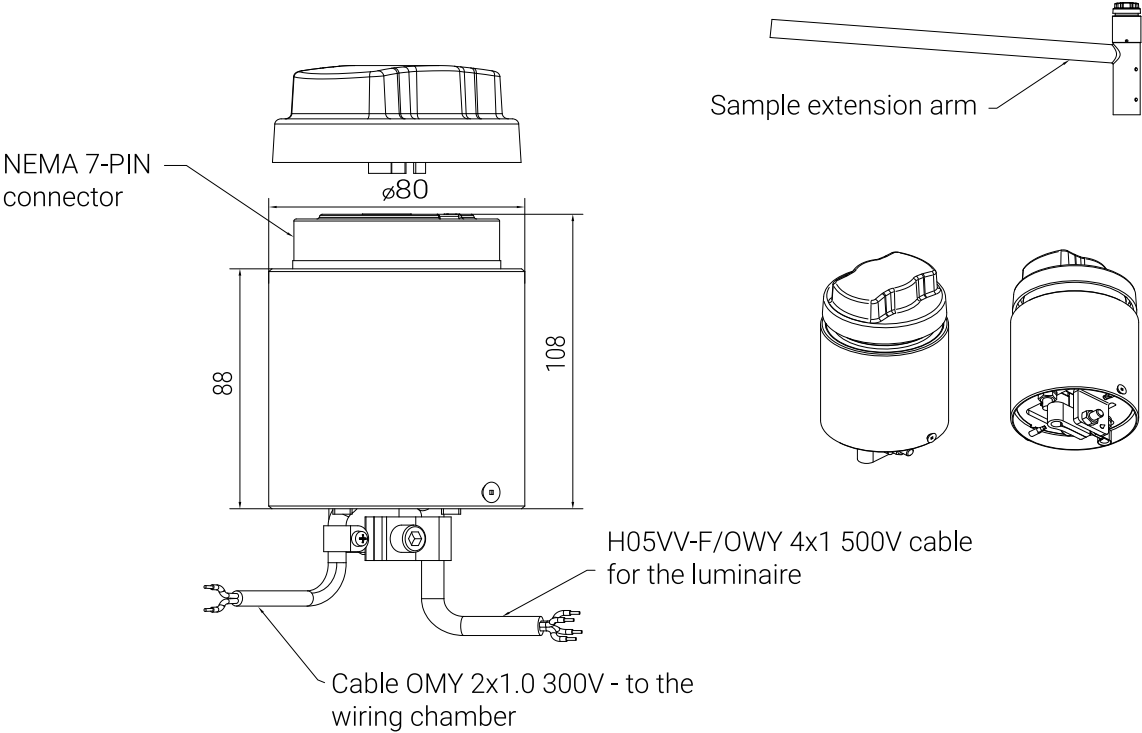
TECHNICAL DATA

Anodising	10 colours
Packing	cardboard
Finish	shot-blasted aluminium
Assembly	on extension arms with $\varnothing 6$ ending
Material	anodised aluminium alloy
Control system	the handle allows connection to an external control system via a 7-pin socket compliant with ANSI C136.41. Standard communication interface: DALI (optional support for analog 1-10V signal)
Connection:	Standard 2-meter 4x1 mm ² cable for the luminaire (custom cable length available) and 2x1 mm ² cable for the wiring chamber (5, 7 or 9 meters)
Purpose	For connecting a controller to a NEMA socket in luminaires which are not factory-fitted with one

TABLE OF VARIANTS

Code	Symbol	Cable length for the luminaire	Cable length to the wiring chamber	Unit volume	Mounting diameter	Surface area	Net weight
4076/C.../2,3/5	Handle with NEMA socket	2,3 m	5 m	0.001 m ³	$\varnothing 76$ mm	0.011 m ²	0.83 kg
4076/C.../2,3/7	Handle with NEMA socket	2,3 m	7 m	0.001 m ³	$\varnothing 76$ mm	0.011 m ²	0.89 kg
4076/C.../2,3/10	Handle with NEMA socket	2,3 m	10 m	0.001 m ³	$\varnothing 76$ mm	0.011 m ²	1 kg

TECHNICAL DRAWING



LIST OF EXTENSION ARMS COMPATIBLE WITH NEMA EXTENSION ARM ENDING

Code	Symbo
471031	WA-31 fi42
471040	WA-4
471041	WA-41 fi42
471051	WA-5/1 fi 60
471052	WA-5/2 fi 60
471141	WA-14/1
471142	WA-14/2
471201	WA-20/1
471202	WA-20/2
472021	WR-2/1/0,95/5
472022	WR-2/2/0,95/5
472023	WR-2/3/0,95/5
472041	WR-4/1/0,6/15
47204105	WR-4/1/0,5/5
47204110	WR-4/1/1,0/5
472042	WR-4/2/0,6/15
47204205	WR-4/2/0,5/5
47204210	WR-4/2/1,0/5
4720419	WR-4/1/0,6/15 ZP
472041059	WR-4/1/0,5/5 ZP
472041109	WR-4/1/1,0/5 ZP
472041159	WR-4/1/1,5/5 ZP
4720429	WR-4/2/0,6/15 ZP
472042059	WR-4/2/0,5/5 ZP
472042109	WR-4/2/1,0/5 ZP
472042159	WR-4/2/1,5/5 ZP
472071	WR-7/1/0,5
472072	WR-7/2/0,5
4722419	WR-10P/1/0,85/0 ZP
4722429	WR-10P/2/0,85/0 ZP
4722519	WR-10P/1/1,5/0 ZP
472101	WR-T1/1,5/5
472102	WR-T2/1,5/5
472151	WR-15/1/1,0/5
472152	WR-15/2/1,0/5
472711	WR-71/1/1,2 fi 60
472712	WR-71/2/1,2 fi 60
473030	WN-3
473040	WN-4