

Functional and easy to use retractable cable reel with power socket for electrical tools, cable length 17m (55 ft.).



Safe and functional high quality power cable reel with robust design in high impact composite material. The power cable reel is retractable and has an optimized spring force, ensuring that the cable retracts smoothly and evenly onto the drum.

The Nederman power cable reel C30 reel is very easy to mount, either on walls or in ceilings and is supplied with an easily mounted snap-on, pivoting wall bracket and a unique safety latch for safe and easy service of electricity. The retractable power cable reel is equally suitable for electrical tools and hand lamps and has a thermal overload protection. The cable reel C30 has a cable distribution length up to 17 m.

- Easy to mount snap-on wall bracket
- Unique safety latch
- Drum with ball bearings on both sides
- Degree of protection code, IP44/IP55
- · Rubber power cable

Product name	Cable Reel C30
Power Voltage (V)	230
No of phases	1
Amperage (A)	10
Distribution cable length (m)	17
Connection cable, Length (m)	1
Weight (kg)	6
Distribution cable, type	H07RN-F
Max Power (kW)	2,3
Max Power (kW) when cable coiled	1,4





Image	Electric plug	Conductors (No. x mm²)	Colour	Connection cable (No. x mm²)	Note	Model
	Without	3G1,5	Blue	3G1,5		30700230
	Euro (CEE 7/2 P+E)	3G1,5	Blue	3G1,5	Distribution cable with Euro socket and connection cable with Euro plug, IP 44.	30700430*
	UK	3G1,5	Blue	3G1,5	With UK socket for distribution cable.	30701630**
	Euro (CEE 7/2 P+E)	3G2,5	Blue	3G2,5	With Euro socket, IP44, for distribution cable. Without socket for connection cable	30700630***
	Euro (CEE 7/2 P+E)	3G1,5	Grey	3G1,5	Distribution cable with Euro socket and connection cable with Euro plug, IP 44.	30710430*

<sup>\*</sup>Distribution cable with Euro socket and connection cable with Euro plug, IP 44.

<sup>\*\*</sup>With UK socket for distribution cable.
\*\*\*With Euro socket, IP44, for distribution cable. Without socket for connection cable



	Part No	
	Hand lamp, 230 V AC.	30420110



