









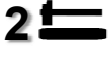





PLIABLE CONDUITS

SPIRAL DIN LIGHT TYPE 320N

TECHNICAL DATA SHEET

Reference:	LVD 2014/35/EU	
Directives & Standards:	EN 61386-1:2008 Cable Management General Requirements EN 61386-22:2004 + A11:2010 Pliable Conduit Systems DIN 49018-1	
RoHS Compliant:	2022/95/EC Restriction of Hazardous Substances, RoHS	
Applications	Indoor Residential and Industrial Installations	
Installations	Cable Routing through Masonry - Flush Installations	
Characteristics:	Corrugated (spiral), Pliable Coil Packaging Self Extinguishing - Flame Retardant	  
Structural Material:	Polyvinyl Chloride (U-PVC)	
Classification: EN 61386-1	2221	
Compression Resistance:	320N / 5cm - 2	
Impact Resistance:	m:1.0 kg / h:100mm - 2	
Temperature Range:	- 5 °C - 2	
	+ 60 °C - 1	
Bending Resistance:	Pliable - 2	
Electrical Properties:	Dielectric Strength: 2kv/15min Insulation Resistance: >100MΩ	
Color / available:	White (Available in: Blue, Red, Yellow, Green)	

TYPE:	11	13,5	16	23	29
CODE:	03-210 35-011	03-210 36-013	03-210 37-016	03-210 38-023	03-210 34-029
Outside Ø D ₁ / mm	15,8	19	21,5	29	34,8
Inside Ø D ₂ / mm	12,4	14,7	17	24,4	29,3
COIL / m	200	200	200	100	50

