



FTTx

## Micromodule

### DW045



According to

- > IEC 11801 2<sup>nd</sup> Ed.
- > EN 50173 2<sup>nd</sup> Ed.





## CONSTRUCTION (NOMINAL VALUES)

### DW045

				2 fo	4 fo	
<b>Optical Fibre</b>					<i>check the Fibre Sheet</i>	
<b>Micromodule</b>	Afumex®	blue		850 μ	850 μ	
		orange		/	850 μ	
<b>Reinforcement</b>	Aramid Yarns					
<b>Outer Sheath</b>	Afumex®	diameter	mm	2,5	3,2	
<b>Weight</b>				kg/km	7	10

## BUILD UP YOUR ORDERING CODE

ibre type	g	f
SMR 9/125	9	9
MM 50/125	5	50
MM 50/125 Hi Band	5H	Hi Band 50
MM 50/125 OM3	OM3	OM3 50
MM 62,5/125	6	62,5
FineLight™	F	FineLight™ 9

## ORDERING CODE

cable	code	std colour	std lenght	marking
DW045	DW045 - g - n	Green RAL6018	2000 m	PRYSMIAN DeskWave DW045 g - n ww/yyyy MICROMODULE n f /125 LSOH metric M
		ww: production week	yyyy: production year	n: number of fibres

## About Us

Prysmian is a global market leader in optical cables, supplying a major part of the world's optical cable needs. With a strong heritage of highly advanced R&D, Prysmian is at the leading edge of the technology.

With a worldwide manufacturing presence in 12 countries and in 4 continents Prysmian's global experience and local manufacturing capacity is a significant force in the international marketplace, assuring continuity of supply and high level of service.

Prysmian's optical technology encompasses optical fibers, cables, connectivity, projects and services ensuring that not only the right cable but the right total optical communication system is matched to our customers' needs.

Prysmian offers a complete service from design planning, manufacture and installation through to technical support of commissioned cable networks. Planning and surveying are the cornerstone of our operation, with quality maintained through the expertise and dedication of all our staff working across the business to ISO 9001 and 14000 standards.

When a project is in Prysmian's hands, our customers can depend on a total quality service.

Specifications are subject to change without notice. Cable are designed and tested according to the main national and international specifications (IEC specifications).

dega design group