



Description: HITRONIC HVN Outdoor Cable_

Lapp code: Lapp 26601996

The **Test voltage** of the cable Lapp 26601996 is /.

Application range

- For outdoor use
- Campus backbone
- WAN applications
- Industrial environments
- Methods of Deployment: empty plastic pipes, ducts and trays

Product Make-up

- Up to 12 stranded gel-filled loose tubes
- Central GRP strength element
- Water-blocking reinforced glass yarn strain relief
- PE outer sheath
- Colour: black (RAL 9005)

In our Cable list on next page you can find all interesting information acc. article Lapp 26601996 and much more.

CABLE LIST - all informations you need you can find here

Product Name	Lapp Nr.	Article designation	Fibre type	Number of fibres	Outer diameter (mm)	Weight (kg/km)
Multimode G 50 OM3						
HITRONIC HVN Outdoor Cable	Lapp 26600324	HITRONIC® HVN5000 2x12G 50/125 OM3	50/125 OM3	24	11.0	64
HITRONIC HVN Outdoor Cable	Lapp 26600348	HITRONIC® HVN5000 4x12G 50/125 OM3	50/125 OM3	48	11.0	84
Multimode G 50 OM2						
HITRONIC HVN Outdoor Cable	Lapp 26600224	HITRONIC® HVN5000 2x12G 50/125 OM2	50/125 OM2	24	11.0	64
HITRONIC HVN Outdoor Cable	Lapp 26600248	HITRONIC® HVN5000 4x12G 50/125 OM2	50/125 OM2	48	11.0	84
Single-mode E 9 OS2						
HITRONIC HVN Outdoor Cable	Lapp 26600924	HITRONIC® HVN5000 2x12E 9/125 OS2	9/125 OS2	24	11.0	64
HITRONIC HVN Outdoor Cable	Lapp 26600948	HITRONIC® HVN5000 4x12E 9/125 OS2	9/125 OS2	48	11.0	84
HVN Telecom Single-mode E 9 OS2						
HITRONIC HVN Outdoor Cable	Lapp 26601924	HITRONIC® HVN1500 2x12E 9/125 OS2	9/125 OS2	24	10.5	89
HITRONIC HVN Outdoor Cable	Lapp 26601948	HITRONIC® HVN1500 4x12E 9/125 OS2	9/125 OS2	48	10.5	91
HITRONIC HVN Outdoor Cable	Lapp 26601972	HITRONIC® HVN2000 6x12E 9/125 OS2	9/125 OS2	72	10.8	97
HITRONIC HVN Outdoor Cable	Lapp 26601996	HITRONIC® HVN2000 8x12E 9/125 OS2	9/125 OS2	96	11.9	121
HITRONIC HVN Outdoor Cable	Lapp 26601944	HITRONIC® HVN2000 12x12E 9/125 OS2	9/125 OS2	144	14.3	183