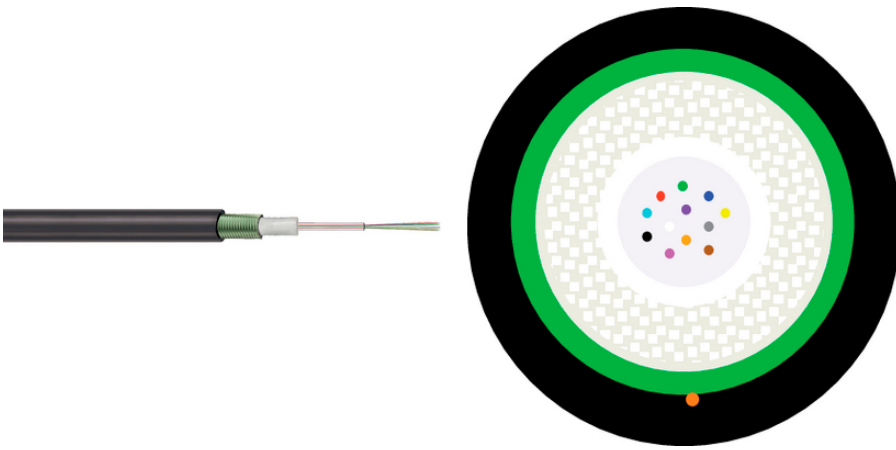


HITRONIC® HQW

STA()
HITRONIC® HQW , 가
A-DQ(ZN)(SR)2Y

가 (CST)가



WAN

:

(23.04.2024)

HITRONIC® HQW

24

PE : (RAL 9005)

ETIM 5: ETIM 5.0 Class-ID: EC000034
ETIM 5.0 Class-Description:
ETIM 6: ETIM 6.0 Class-ID: EC000034
ETIM 6.0 Class : LWL
: 1 : 250µm
:

Fibre type: GOF - Glass Optical Fibre
:: A-DQ(ZN)(SR)2Y
:
:
가 : : 15 x
: 20 x
가 : : 3000N
: 5,000N
:
: -40°C ~ +70°C

, 가 가 . (.) 가 .
가 VAT 가 가 .



HITRONIC® HQW

		Fibre type	Number of fibres	(mm)	(kg/km)
G 50 OM4					
27900404	HITRONIC HQW3000 4G 50/125 OM4	50/125 OM4	4	9.6	88
27900408	HITRONIC HQW3000 8G 50/125 OM4	50/125 OM4	8	9.6	88
27900412	HITRONIC HQW3000 12G 50/125 OM4	50/125 OM4	12	9.6	88
27900424	HITRONIC HQW3000 24G 50/125 OM4	50/125 OM4	24	9.6	88
G 50 OM3					
27900304	HITRONIC® HQW3000 4G 50/125 OM3	50/125 OM3	4	9.6	88
27900308	HITRONIC® HQW3000 8G 50/125 OM3	50/125 OM3	8	9.6	88
27900312	HITRONIC® HQW3000 12G 50/125 OM3	50/125 OM3	12	9.6	88
27900324	HITRONIC® HQW3000 24G 50/125 OM3	50/125 OM3	24	9.6	88
G 50 OM2					
27900204	HITRONIC® HQW3000 4G 50/125 OM2	50/125 OM2	4	9.6	88
27900208	HITRONIC® HQW3000 8G 50/125 OM2	50/125 OM2	8	9.6	88
27900212	HITRONIC® HQW3000 12G 50/125 OM2	50/125 OM2	12	9.6	88
27900224	HITRONIC® HQW3000 24G 50/125 OM2	50/125 OM2	24	9.6	88
G 62.5 OM1					
27900104	HITRONIC® HQW3000 4G 62,5/125 OM1	62,5/125 OM1	4	9.6	88
27900108	HITRONIC® HQW3000 8G 62,5/125 OM1	62,5/125 OM1	8	9.6	88
27900112	HITRONIC® HQW3000 12G 62,5/125 OM1	62,5/125 OM1	12	9.6	88
27900124	HITRONIC® HQW3000 24G 62,5/125 OM1	62,5/125 OM1	24	9.6	88
E 9 OS2					
27900904	HITRONIC® HQW3000 4E 9/125 OS2	9/125 OS2	4	9.6	88
27900908	HITRONIC® HQW3000 8E	9/125 OS2	8	9.6	88

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HITRONIC® HQW

		Fibre type	Number of fibres	(mm)	(kg/km)
	9/125 OS2				
27900912	HITRONIC® HQW3000 12E 9/125 OS2	9/125 OS2	12	9.6	88
27900924	HITRONIC® HQW3000 24E 9/125 OS2	9/125 OS2	24	9.6	88

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