

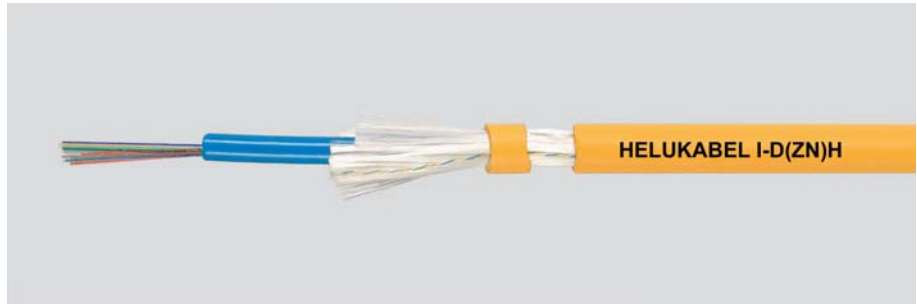
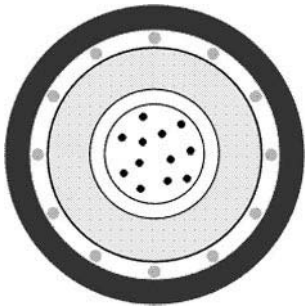
Fibre Optic Indoor Cable

acc. DIN VDE 0888

HELUCOM®

RoHS

I-D(ZN)H



기술사항

- 코어 타입 : Buffered-fiber
- 보강재료 : 아라미드섬유(Aramide)
- 외피 물질 : FRNC
- 외피 색상 : 황색

케이블 구조

- 온도 범위
설치시 최소 : -5°C
설치시 최대 : +50°C
가동시 최소 : -20°C
가동시 최대 : +60°C
- 부식성 EN50267-2-3
- 할로겐불포함 60754-2
- 난연성 IEC 60332-1
- 연기농도 IEC 61034

용도

- 본 HELUCOM 광섬유 케이블은 central bundle core와 연선형 버전 두가지로 공급함. 건물과 시설 내 설치에 용이함. 특히 할로겐 불 포함 버전은 고층빌딩이나 병원, 가게, 자본재 시설, 공장, 컴퓨터 센터, 지하나 제어국 같은 극도의 안전이 요구되는 곳의 설치에 용이함.

Designation	Number of fibres	Fibre type	Number of fibres per core	Outer Ø ca. mm	Max. tensile force N	Min. stat. bending radius mm	Caloric load ca. MJ/m	Max. transverse pressure N/cm	Weight kg/km	Part no.
I-D(ZN)H	4	Multimode G50/125	4	8,0	1200	120,0	1,50	150	65,0	80631
I-D(ZN)H	4	Multimode G62.5/125	4	8,0	1200	120,0	1,50	150	65,0	80882
I-D(ZN)H	4	Single-mode E9/125	4	8,0	1200	120,0	1,50	150	65,0	80896
I-D(ZN)H	6	Multimode G50/125	6	8,0	1200	120,0	1,50	150	65,0	80868
I-D(ZN)H	6	Multimode G62.5/125	6	8,0	1200	120,0	1,50	150	65,0	80883
I-D(ZN)H	6	Single-mode E9/125	6	8,0	1200	120,0	1,50	150	65,0	80897
I-D(ZN)H	8	Multimode G50/125	8	8,0	1200	120,0	1,50	150	65,0	80869
I-D(ZN)H	8	Multimode G62.5/125	8	8,0	1200	120,0	1,50	150	65,0	80884
I-D(ZN)H	8	Single-mode E9/125	8	8,0	1200	120,0	1,50	150	65,0	80898
I-D(ZN)H	10	Multimode G50/125	10	8,0	1200	120,0	1,50	150	65,0	80793
I-D(ZN)H	10	Multimode G62.5/125	10	8,0	1200	120,0	1,50	150	65,0	80885
I-D(ZN)H	10	Single-mode E9/125	10	8,0	1200	120,0	1,50	150	65,0	80899
I-D(ZN)H	12	Multimode G50/125	12	8,0	1200	120,0	1,50	150	65,0	80045
I-D(ZN)H	12	Multimode G62.5/125	12	8,0	1200	120,0	1,50	150	65,0	80879
I-D(ZN)H	12	Single-mode E9/125	12	8,0	1200	120,0	1,50	150	65,0	80880
I-D(ZN)H	16	Multimode G50/125	16	8,0	1200	120,0	1,50	150	135,0	80870
I-D(ZN)H	16	Multimode G62.5/125	16	8,0	1200	120,0	1,50	150	135,0	80886
I-D(ZN)H	16	Single-mode E9/125	16	8,0	1200	120,0	1,50	150	135,0	80900
I-D(ZN)H	24	Multimode G50/125	12	12,5	3000	190,0	2,20	200	150,0	80872
I-D(ZN)H	24	Multimode G50/125	24	9,0	1600	140,0	1,50	150	135,0	80871
I-D(ZN)H	24	Multimode G62.5/125	12	12,5	3000	190,0	2,20	200	150,0	80888
I-D(ZN)H	24	Multimode G62.5/125	24	9,0	1600	140,0	1,50	150	135,0	81246
I-D(ZN)H	24	Single-mode E9/125	12	12,5	3000	190,0	2,20	200	150,0	80902
I-D(ZN)H	24	Single-mode E9/125	24	9,0	1600	140,0	1,50	150	135,0	80901
I-D(ZN)H	36	Multimode G50/125	12	13,5	3000	200,0	2,20	200	160,0	80875
I-D(ZN)H	36	Multimode G62.5/125	12	13,5	3000	200,0	2,20	200	160,0	80891
I-D(ZN)H	36	Single-mode E9/125	12	13,5	3000	200,0	2,20	200	160,0	80905
I-D(ZN)H	48	Multimode G50/125	12	13,5	3000	200,0	2,20	200	160,0	80877
I-D(ZN)H	48	Multimode G62.5/125	12	13,5	3000	200,0	2,20	200	160,0	80893
I-D(ZN)H	48	Single-mode E9/125	12	13,5	3000	200,0	2,20	200	160,0	80907
I-D(ZN)H	60	Multimode G50/125	12	13,5	3000	200,0	2,20	200	170,0	80878
I-D(ZN)H	60	Multimode G62.5/125	12	13,5	3000	200,0	2,20	200	170,0	80894
I-D(ZN)H	60	Single-mode E9/125	12	13,5	3000	200,0	2,20	200	170,0	80908