



HCS DATALIGHT BRILLIANT MODULAR ENCLOSURES - MODULES P/N SYSTEMS

P	FO	1	2	3	4	5	x	y
Ürün	Fiber Tipi	Arka Taraf Konnektör/Adaptör	Arka Taraf Konnektör/Adaptör Adedi	Ön Taraf Konnektör/Adaptör	Ön Taraf Konnektör/Adaptör Adedi	SAĞ/SOL	POLARITE	Kayıp Seviyesi (LOSS)
P	54=OM3	A=MTP12- Kapaksız	0-9 Rakamlar	A=MTP12 - Kapaksız	0-9 Rakamlar	0=MTP Arka ve Ön Erkek tip Adaptörler	A=TİP A	1 - Loss Level 1
	56=OM4	B=MTP24- Kapaksız		B=MTP24 - Kapaksız	S=2x8	A=MTP Arka Erkek tip adaptör - Ön Dişi tip adaptör	B=TİP B	2 - Loss Level 2
	94=SM	C=MTP8 - Kapaksız		C=MTP8 - Kapaksız	T=3x8	B=MTP Arka Dişi tip adaptör - Ön Erkek tip adaptör	C=TİP C	3 - Loss Level 3
	00=N/A	H=MTP16- Kapaksız		H=MTP16 - Kapaksız	V=2x12	C=MTP Arka ve Ön Dişi tip adaptörler	N=N/A	4 - Loss Level 4
	55=OM3 BI	D=MTP Adapter - Kapaksız		D=MTP Adapter - Kapaksız	Z=1x12	1-9= Varyasyonlar		N - N/A
	57=OM4 BI	E=Boş		E=Boş	A=1:2 LC/APC to LC/APC			
	A2=G.657.A2	F=LC - Kapaksız		F=LC Kapaksız	B=1:4 LC/APC to LC/APC			
		M=MTP12 - Kapaklı		M=MTP12 - Kapaklı	C=1:8 LC/APC to LC/APC			
		Y=MTP24 - Kapaklı		Y=MTP24 - Kapaklı	D=1:16 LC/APC to LC/APC			
		N=MTP8 - Kapaklı		N=MTP8 - Kapaklı	E=2:2 LC/APC to LC/APC			
		P=MTP Adapter - Kapaklı		P=MTP Adapter - Kapaklı	F=2:4 LC/APC to LC/APC			
		J=MTP16 - Kapaklı		Q=LC - Kapaklı	G=2:8 LC/APC to LC/APC			
		Q=LC - Kapaklı		J=MTP16 - Kapaklı	H=2:16 LC/APC to LC/APC			
		G=Adapter Kaset - Arka Boş		O=Kapaksız	K=1:2 SC/APC to LC/APC			
		K=Splicing Kaset - Arka Boş		1=Kapaklı	L=1:4 SC/APC to LC/APC			
		S=Splitter Kaset - Arka Boş		G=SC adapter, Kapaksız	M=1:8 SC/APC to LC/APC			

İLETİM ÖZELLİKLERİ

Multimode

Kod	Kaset Tipi MTP-LC	Max. Total Cassette IL @850/1300nm (OM3/OM4)
1	Loss Level 1	0.75 dB
2	Loss Level 2	0.50 dB
3	Loss Level 3	0.35 dB
4	Loss Level 4	0.30 dB

Kod	Kaset Tipi MTP-MTP	Max. Total Cassette IL @850/1300nm (OM3/OM4)
1	Loss Level 1	1.00 dB
2	Loss Level 2	0.70 dB
3	Loss Level 3	0.50 dB
4	Loss Level 4	0.40 dB

Singlemode

Kod	Kaset Tipi MTP/APC-LC/UPC/APC	Max. Total Cassette IL @1310/1550nm	Min. RL @1310/1550nm
1	Loss Level 1	1.00 dB	MTP/APC: 65 dB LC/UPC: 55 dB LC/APC: 65 dB
2	Loss Level 2	0.65 dB	
3	Loss Level 3	0.45 dB	
4	Loss Level 4	0.35 dB	

HCS DataLight Brilliant Modüler Fiber Optic Panel - Modüller

DataLight

HCS P/N	Açıklama
P00-G0M30-NN	Brilliant Adapter Cassette 3xMTP12/24 Shuttered (adapter for 12 or 24 is same)
P00-G0A30-NN	Brilliant Adapter Cassette 3xMTP12
P00-G0M40-NN	Brilliant Adapter Cassette 4xMTP12 Shuttered
P00-G0A40-NN	Brilliant Adapter Cassette 4xMTP12
P00-G0M60-NN	Brilliant Adapter Cassette 6xMTP12 Shuttered
P00-G0A60-NN	Brilliant Adapter Cassette 6xMTP12
P00-G0M80-NN	Brilliant Adapter Cassette 8xMTP12 Shuttered
P00-G0A80-NN	Brilliant Adapter Cassette 8xMTP12
P00-G0M20-NN	Brilliant Adapter Cassette 12xMTP12 Shuttered
P00-G0AZ0-NN	Brilliant Adapter Cassette 12xMTP12
P00-G0FZ1-NN	Brilliant Adapter Cassette 12 LC
P00-G0QZ1-NN	Brilliant Adapter Cassette 12 LC Shuttered
P00-G0FV1-NN	Brilliant Adapter Cassette 24 LC
P00-G0G61-NN	Brilliant Adapter Cassette 6 SC
P00-G0GZ1-NN	Brilliant Adapter Cassette 12 SC

HCS P/N	Açıklama
P55-K0FZ1-NN	Brilliant Splicing Cassette 12xLC, OM3, with 1*12F Splice Tray, 12* splice protection tube
P55-K0QZ1-NN	Brilliant Splicing Cassette 12xLC Shuttered, OM3, with 1*12F Splice Tray, 12* splice protection tube
P57-K0FZ1-NN	Brilliant Splicing Cassette 12xLC, OM4, with 1*12F Splice Tray, 12* splice protection tube
P57-K0QZ1-NN	Brilliant Splicing Cassette 12xLC Shuttered, OM4, with 1*12F Splice Tray, 12* splice protection tube
PA2-K0FZ1-NN	Brilliant Splicing Cassette 12xLC, SM with 1*12F Splice Tray, 12* splice protection tube
PA2-K0QZ1-NN	Brilliant Splicing Cassette 12xLC Shuttered, SM, with 1*12F Splice Tray, 12* splice protection tube
P55-K0FV1-NN	Brilliant Splicing Cassette 24xLC, OM3, with 2*12F Splice Tray, 24* splice protection tube
P55-K0QV1-NN	Brilliant Splicing Cassette 24xLC Shuttered, OM3, with 2*12F Splice Tray, 24* splice protection tube
P57-K0FV1-NN	Brilliant Splicing Cassette 24xLC, OM4, with 2*12F Splice Tray, 24* splice protection tube
P57-K0QV1-NN	Brilliant Splicing Cassette 24xLC Shuttered, OM4, with 2*12F Splice Tray, 24* splice protection tube
PA2-K0FV1-NN	Brilliant Splicing Cassette 24xLC, SM with 2*12F Splice Tray, 24* splice protection tube
PA2-K0QV1-NN	Brilliant Splicing Cassette 24xLC Shuttered, SM, with 2*12F Splice Tray, 24* splice protection tube
P55-K0G61-NN	Brilliant Splicing Cassette 6xSC, OM3, with 1*12F Splice Tray, 12* splice protection tube
P57-K0G61-NN	Brilliant Splicing Cassette 6xLC, OM4, with 1*12F Splice Tray, 12* splice protection tube
PA2-K0G61-NN	Brilliant Splicing Cassette 6xSC, SM with 1*12F Splice Tray, 12* splice protection tube
P55-K0GZ1-NN	Brilliant Splicing Cassette 12xSC, OM3, with 2*12F Splice Tray, 24* splice protection tube
P57-K0GZ1-NN	Brilliant Splicing Cassette 12xSC, OM4, with 2*12F Splice Tray, 24* splice protection tube
PA2-K0GZ1-NN	Brilliant Splicing Cassette 12xSC, SM with 2*12F Splice Tray, 24* splice protection tube

HCS P/N	Açıklama
P00-S0FA1-NN	Brilliant Splitter Cassette 1:2 PLC LC/APC to LC/APC
P00-S0FB1-NN	Brilliant Splitter Cassette 1:4 PLC LC/APC to LC/APC
P00-S0FC1-NN	Brilliant Splitter Cassette 1:8 PLC LC/APC to LC/APC
P00-S0FD1-NN	Brilliant Splitter Cassette 1:16 PLC LC/APC to LC/APC
P00-S0FE1-NN	Brilliant Splitter Cassette 2:2 PLC LC/APC to LC/APC
P00-S0FF1-NN	Brilliant Splitter Cassette 2:4 PLC LC/APC to LC/APC
P00-S0FG1-NN	Brilliant Splitter Cassette 2:8 PLC LC/APC to LC/APC
P00-S0FH1-NN	Brilliant Splitter Cassette 2:16 PLC LC/APC to LC/APC
P00-S0GK1-NN	Brilliant Splitter Cassette 1:2 PLC SC/APC to LC/APC
P00-S0GL1-NN	Brilliant Splitter Cassette 1:4 PLC SC/APC to LC/APC
P00-S0GM1-NN	Brilliant Splitter Cassette 1:8 PLC SC/APC to LC/APC