

Code	Naam	Catalogusprijs	Uw nettoprijs	Eenheid
		Inclusief BTW	Inclusief BTW	
FER-FERA32	Ferrofish A32 Pro Multimode	2.749,00	2.749,00	St
FER-FERA32D	Ferrofish A32 Pro Dante Multimode	3.599,00	3.599,00	St
FER-FERA32DS	Ferrofish A32 Pro Dante Singlemode	3.699,00	3.699,00	St
FER-FERA32S	Ferrofish A32 Pro Singlemode	2.849,00	2.849,00	St
FER-FERB4000P	Ferrofish B4000+ Hammond Module	425,00	425,00	St
FER-FERBOFEM	Ferrofish Cable Snake DB25-XLRF	66,00	66,00	St
FER-FERBOKLINKE	Ferrofish Cable Snake DB25-TRS	116,00	116,00	St
FER-FERBOMALE	Ferrofish Cable Snake DB25-XLRM	84,69	84,69	St
FER-FERP1624	Ferrofish Pulse 16 ADAT + 24	1.349,00	1.349,00	St
FER-FERP1624CV	Ferrofish Pulse 16 ADAT CV +24	1.349,00	1.349,00	St
FER-FERP16CV	Ferrofish Pulse 16 ADAT + CV	1.250,00	1.250,00	St
FER-FERP16DXMM24	Ferrofish Pulse 16 DX Dante Multimode SPF + 24	2.519,00	2.519,00	St
FER-FERP16DXMM24CV	Ferrofish Pulse 16 DX Dante Multimode SPF + CV +24	2.749,00	2.749,00	St
FER-FERP16DXMMCV	Ferrofish Pulse 16 DX Dante Multimode SPF + CV	2.519,00	2.519,00	St
FER-FERP16MXMM24	Ferrofish Pulse 16 MX Multimode MADI + 24	1.455,00	1.455,00	St
FER-FERP16MXMM24CV	Ferrofish Pulse 16 MX Multimode MADI + CV + 24	1.455,00	1.455,00	St
FER-FERP16MXMMCV	Ferrofish Pulse 16 MX Multimode MADI + CV	1.455,00	1.455,00	St
FER-FERPS	Ferrofish Power Supply B4000+	39,95	39,95	St
FER-FERPSA16	Ferrofish Power Supply A16	56,00	56,00	St
FER-FERPSA32P16	Ferrofish Power Supply A32 & P16	56,00	56,00	St
FER-FERPULSE16	Ferrofish Pulse 16 ADAT	1.169,00	1.169,00	St
FER-FERPULSE16DX	Ferrofish Pulse 16 DX Dante Multimode SPF	2.469,00	2.469,00	St
FER-FERPULSE16MX	Ferrofish Pulse 16 MX Multimode MADI	1.399,00	1.399,00	St
FER-FERRACKKIT	Ferrofish Rackmount-Kit for Verto Series	44,99	44,99	St
FER-FERSFPMODM	Ferrofish SFP Module Multimode	109,00	109,00	St
FER-FERSFPMODS	Ferrofish SFP Module Singlemode	159,00	159,00	St
FER-FERVERTO32	Ferrofish Verto 32	1.179,00	1.179,00	St
FER-FERVERTO64	Ferrofish Verto 64	1.399,00	1.399,00	St
FER-FERVERTOMX	Ferrofish Verto MX Multimode	1.629,00	1.629,00	St