Notice for substitute products of Holders for Laser Beam Expanders (LBED-H, LBED-YH, LBE-H)

Thank you very much for your continued patronage.

Please be advised that we will discontinue Holders for Laser Beam Expanders (BE-M) with successor products, (KLH-BE).

Accordingly we discontinue delivering Laser Beam Expanders and Holders of old type assembled together.

It has high risk of item damaging and needs proper packing to transport Laser Beam Expanders and Holders assembled together. Additionally, assembling Laser Beam Expanders and Holders does not need special adjustment. Just only to mount screws, customer yourself can easily assemble them like other optics.

We deliver Beam Expanders and Holders with separate packing from now on.

For substitute products of mounted products, please refer to the following list. We can sell products of old models as custom made and we can deliver Laser Beam Expanders and Holders assembled together upon request. Please feel free to contact our sales division.

We apologize for any inconvenience that may cause and appreciate for your kind understanding and unchanged support.

Mounted products (Old Part number)	Laser Beam Expanders Part number	Substitutes of Holders (New Part number)
LBED-3H	LBED-3	KLH-BE-M22H MHL-30BP*
LBED-5H	LBED-5	KLH-BE-M22H MHL-30BP*
LBED-10H	LBED-10	KLH-BE-M22H MHL-30BP*
LBED-2YH	LBED-2Y	KLH-BE-M34H MHL-50BP [*]
LBED-3YH	LBED-3Y	KLH-BE-M34H MHL-50BP*
LBED-4YH	LBED-4Y	KLH-BE-M34H MHL-50BP*
LBE-3H	LBE-3	KLH-BE-M22H MHL-30BP [*]
LBE-5H	LBE-5	KLH-BE-M22H MHL-30BP*
LBE-10H	LBE-10	KLH-BE-M22H MHL-30BP [*]
LBE-3LH	LBE-3L	KLH-BE-M22H MHL-30BP*
LBE-5LH	LBE-5L	KLH-BE-M22H MHL-30BP [*]

LBE-10LH	LBE-10L	KLH-BE-M22H MHL-30BP*
LBE-3YH	LBE-3Y	KLH-BE-M22H MHL-30BP*
LBE-5YH	LBE-5Y	KLH-BE-M22H MHL-30BP*
LBE-10YH	LBE-10Y	KLH-BE-M22H MHL-30BP [*]

**MHL-BP is base plate for MHL/KLH series. Rod (RO-20-60) is not attached to the base plate. If Rod Stand is used with, you can directly attach Rod (separately sold) to KLH-BE series Holders without using base plate.

Sincerely,