

Order Number	Manufacturer	Model	Focal Length	BIP2-640c	BIP2-640c-dn	BIP2-1000c	BIP2-1000c-dn	BIP2-1300c	BIP2-1300c-dn	BIP2-1600c	BIP2-1600c-dn
2000029944	Computar	TG3Z0312FCS-MPIR	3 - 8mm	✓	✓	✓	✓	✓	✓		
2000029943	Computar	H3Z4518CS-MPIR	4.5 - 13.2mm								✓
2000030836	Fujinon	YV10x5HR4A-SA2	5 - 50mm		✓		✓				
2000030863	Fujinon	YV3.3x15HR4A-SA2	15 - 50mm						✓		
2000029396	Fujinon	DV3.4x3.8SA-SA1	3.8 - 13mm							✓	
2000030764	Kowa	LMVZ3510A-IR	3.5 - 10mm								✓
2000030838	Kowa	LMVZ9020A-IR	9 - 20mm							✓	✓
2000028344	Tamron	13VG308ASIR	3 - 8mm	✓	✓						
2000030839	Tamron	M13VG288IR	2.8 - 8mm			✓	✓	✓	✓		
2000030840	Tamron	M13VG550	5 - 50mm	✓		✓		✓			
2000030843	Tamron	M13VM550	5 - 50mm								
2000028345	Tamron	M12VG412	4 - 12mm							✓	
2000030841	Theia	SL940A	9 - 40mm	✓	✓	✓	✓	✓	✓		
2000030842	Theia	SL183A	1.8 - 3mm	✓	✓	✓	✓	✓	✓		
2000029945	Theia	SY110A	1.7mm	✓	✓	✓	✓	✓	✓		

Order Number	Manufacturer	Model		BIP2-1280c	BIP2-1280c-dn	BIP2-1920c	BIP2-1920c-dn	BIP2-2500c	BIP2-2500c-dn
2000029944	Computar	TG3Z0312FCS-MPIR	3 - 8mm	✓	✓	✓	✓		
2000029943	Computar	H3Z4518CS-MPIR	4.5 - 13.2mm						✓
2000030836	Fujinon	YV10x5HR4A-SA2	5 - 50mm						
2000030863	Fujinon	YV3.3x15HR4A-SA2	15 - 50mm		✓		✓	✓	✓
2000029396	Fujinon	DV3.4x3.8SA-SA1	3.8 - 13mm					✓	
2000030764	Kowa	LMVZ3510A-IR	3.5 - 10mm						✓
2000030838	Kowa	LMVZ9020A-IR	9 - 20mm						
2000028344	Tamron	13VG308ASIR	3 - 8mm						
2000030839	Tamron	M13VG288IR	2.8 - 8mm	✓	✓	✓	✓		
2000030840	Tamron	M13VG550	5 - 50mm	✓		✓			
2000030843	Tamron	M13VM550	5 - 50mm						
2000028345	Tamron	M12VG412	4 - 12mm					✓	
2000030841	Theia	SL940A	9 - 40mm	✓	✓	✓	✓	✓	✓
2000030842	Theia	SL183A	1.8 - 3mm	✓	✓	✓	✓	✓	✓
2000029945	Theia	SY110A	1.7mm	✓	✓	✓	✓	✓	✓

The first choice lens is always marked green