

VIRGO overview (Messier and Caldwell objects)

26 Objects

Globular clusters

Object	Const.	Name	Description	Vmag	Size	Instrument	OIII	UHC	H-β	Distance	NGC/IC
M5	SER			5.60	6'	n. eye				25000 Ly	5904
M53	COM			7.60	4'	8x30				60000 Ly	5024

2 globular clusters

Galaxies

Object	Const.	Name	Description	Vmag	Size	Instrument	OIII	UHC	H-β	Distance	NGC/IC
C40	LEO		bright, small	10.90	2'x1'					86 Mio. Ly	3626
C45	BOO		bright, large	10.20	6'x4'					74 Mio. Ly	5248
C52	VIR			9.30	2.5'x1'	10x50				60 Mio. Ly	4697
C60	CRV			10.70	4'	80 mm				50 Mio. Ly	4038
C61	CRV		pretty faint, pretty large	10.70	3'x1'					83 Mio. Ly	4039
M49	VIR			8.40	5'	8x30				60 Mio. Ly	4472
M58	VIR			9.70	2.5'x1.5'	10x50				60 Mio. Ly	4579
M59	VIR			9.60	1.5'x1'	10x50				60 Mio. Ly	4621
M60	VIR			8.80	2'	10x50				60 Mio. Ly.	4649
M61	VIR			9.70	3'	10x50				60 Mio. Ly	4303
M65	LEO			9.30	5'x1.5'	8x30				40 Mio. Ly	3623
M66	LEO			8.90	4.5'x2'	8x30				40 Mio. Ly	3627
M84	VIR			9.10	1.5'	8x30				60 Mio. Ly	4374
M85	COM			9.10	2'x1.5'	10x50				60 Mio. Ly	4382
M86	VIR			8.90	2'	8x30				60 Mio. Ly	4406
M87	VIR			8.60	3'	8x30				60 Mio. Ly	4486
M88	COM			9.60	3'x1.5'	10x50				60 Mio. Ly	4501
M89	VIR			9.80	1.5'	10x50				60 Mio. Ly.	4552
M90	VIR			9.50	4'x1.5'	10x50				60 Mio. Ly	4569
M91	COM			10.20	2'x1.5'	80 mm				60 Mio. Ly	4548
M98	COM			10.10	5'x2'	10x50				60 Mio. Ly	4192
M99	COM			9.90	2.5'	10x50				60 Mio. Ly	4254
M100	COM			9.30	3'	10x50				60 Mio. Ly	4321
M104	VIR	Sombrero galaxy		8.00	7'x2'	8x30				50 Mio. Ly	4594

24 galaxies

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