

AURIGA overview (Messier and Caldwell objects)

9 Objects

Open clusters											
Object	Const.	Name	Description	Vmag	Size	Instrument	OIII	UHC	H-β	Distance	NGC/IC
M35	GEM			5.30	28'	n. eye				2300 Ly	2168
M36	AUR			6.30	12'	3.5x15				4000 Ly	1960
M37	AUR			6.20	16'	3.5x15				4000 Ly	2099
M38	AUR			7.40	25'	3.5x15				4000 Ly	1912
4 open clusters											

Globular clusters											
Object	Const.	Name	Description	Vmag	Size	Instrument	OIII	UHC	H-β	Distance	NGC/IC
C25	LYN			10.40	1.5'	100 mm				250000 Ly	2419
1 globular cluster											

Nebula											
Object	Const.	Name	Description	Vmag	Size	Instrument	OIII	UHC	H-β	Distance	NGC/IC
C31	AUR			-----	15'	10x50	-	o	o	1500 Ly	IC405
1 nebula											

Planetary nebula											
Object	Const.	Name	Description	Vmag	Size	Instrument	OIII	UHC	H-β	Distance	NGC/IC
C39	GEM	Eskimo nebula		9.20	0.8'	10x50	+	++	-	2500 Ly	2392
1 planetary nebula											

Variable stars											
Object	Const.	Name	Description	Vmag	Size	Instrument	OIII	UHC	H-β	Distance	NGC/IC
ζ Aur	AUR	Haedi	972 days	3.7 / 4.0							
RT Aur (48)	AUR		3.7 days	5.0 / 5.8							
2 variable stars											

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