

S Summer 02 Circinus (9 objects)

Object	Type	Mag	Size	Information
HR 5242	*A K0III *B *C	6.36 9.53 13.50	AB 6.42" AC 40.63"	R13:58:31.23 D-65:48:02.5 <i>Circinus</i> WDS 13585-6548,SAO 252534
<i>Circinus Dwarf Galaxy</i> PGC 50779	GX	9.8	8.1'x3.3'	R14:13:09.906 D-65:20:20.47 <i>Circinus</i> SA(s)b?
α Cir	*A ApSrEuCr: *B *C *D	3.18 8.47 11.98 18.80	AB 15.70" AC 64.64" AD 6.40"	R14:42:30.42 D-64:58:30.4 <i>Circinus</i> WDS 14425-6459,SAO 252853
NGC 5715	OC	9.8	7.0'	R14:43:29.0 D-57:34:36 <i>Circinus</i> Type: II2m
BU Cir	*A B2III *B	6.08 7.55	AB 69.34"	R14:45:10.96 D-55:36:05.9 <i>Circinus</i> WDS 14452-5536,SAO 241971
PN G316.3-01.3	PN			R14:46:20.239 D-61:13:35.37 <i>Circinus</i>
vdBergh 164	OC		60.0'	R14:48:14 D-66:20:12 <i>Circinus</i>
NGC 5823	OC	7.9	12.0'	R15:05:30.5 D-55:36:13 <i>Circinus</i> Type: III2m
Pismis 20	OC	7.8	4.0'	R15:15:23 D-59:04:00 <i>Circinus</i>