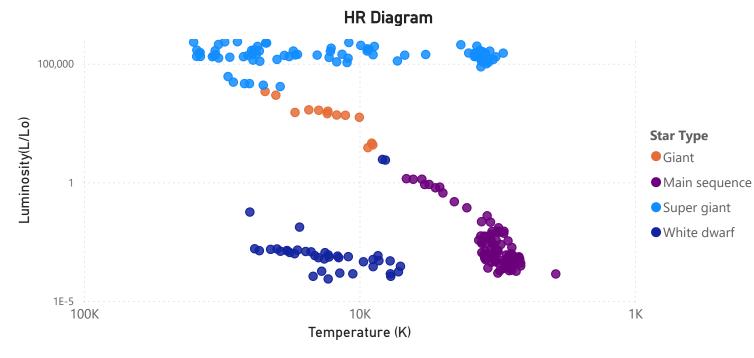
Star Data



Number of analyzed stars

228

Number Of Star Colors

Number of Star Types

8

4

Average Temperature Per Star Class

	Star color ▼	Giant	Main sequence	Super giant	White dwarf
	yellow white		5960.00		9566.00
	yellow		4528.50		
	white		4526.00	9032.00	9687.89
	red		3127.17	3676.10	
	light		5112.00	4018.00	
	orangish red				
	light orange			23440.00	13716.00
	blue white	13490.38		23276.77	13438.58
	blue			22481.63	18562.83

Star Type Giant Main sequence

Count of Column1

60

Star Color Distribution

20

White dwarf

Super giant

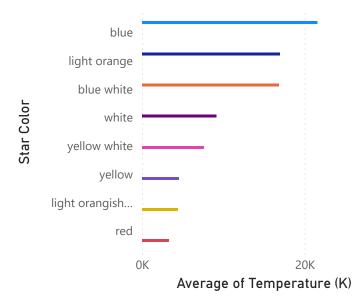
80

Frequency of Star Types And Color Pairs

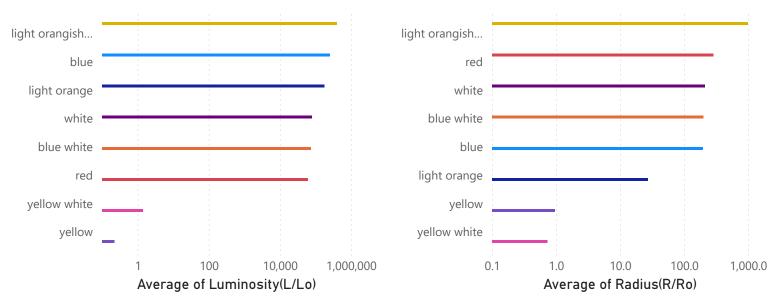
Star color	Giant	Main sequence	Super giant	White dwarf	Total
blue			40	12	52
blue white	13		13	12	38
light orange			1	2	3
light orangish red		1	2		3
red		76	31		107
white		1	2	9	12
yellow		2			2
yellow white		6		5	11
Total	13	86	89	40	228

Star Color Comparisons



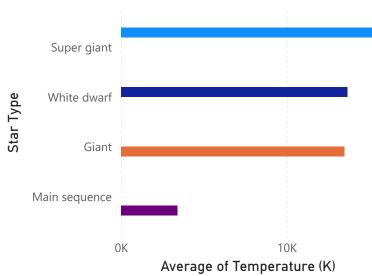


Average of Luminosity Average of Radius

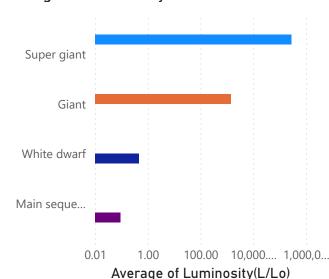


Star Type Comparisons

Median of Temperature



Average of Luminosity



Average of Radius

