



New Flat Cover Plate, Concealed Pendent Residential Sprinkler – Model RFC58

- 5.8 (84 metric) K-factor
- cULus Listed Residential Sprinkler
- Low water flow requirements
- Ordinary or Intermediate Temperature Classification
- Push-On cover plate installation
- Variety of cover plate finishes are available either solid or perforated



Industry-leading listed flows and pressures for a 5.8 (84 metric) K-factor, flat cover plate, concealed pendent residential sprinkler:

Max. Coverage Area ft. x ft. (m x m)	Min. Listed Flow* gpm (l/min)	Min. Listed Pressure psi (bar)
16 x 16 (4.9 x 4.9)	16 (60.6)	7.6 (0.53)
18 x 18 (5.5 x 5.5)	18 (68.1)	9.6 (0.66)
20 x 20 (6.1 x 6.1)	20 (75.7)	11.9 (0.82)

* For NFPA 13 installations the flow per sprinkler must be the greater of: (1) the min. listed flow and (2) the flow required to achieve a min. design density of 0.1 gpm/sq ft over the design area of the sprinkler.

WATCH OUR VIDEO

- For more information, please see [Bulletin 006](#)
- For pricing, [click here](#)

One Family. One Industry.



Thank you again for choosing Reliable for all your fire protection needs.



Reliable Automatic Sprinkler Co., Inc.
www.reliablesprinkler.com * 1 (800) 431-1588
[Sales Offices](#)