

Class 9422 Type R2

Description Of Device:

Optional, 7" extra long, 3/8" threaded rod. It can be used with **most** flange mounted Class 9422 operating mechanisms (**except** the Class 9422 Types TG1, TG2 400A disconnect switch; Class 9422 Types RX1 and all cable operators do not use threaded rods). It extends the standard mounting depth an additional 7".

It is typically used when the standard rod(s) supplied in the kits are not long enough (enclosure too deep for the standard rod(s)).

One is required for all the following: 9422 ARC, RC, ARD, RD, ARN, RN, ARP, RP, ATC, TC, ATD,

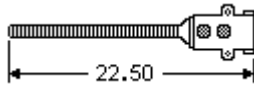
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9422 ATCF, TCF, ATCN, TCN, ATDF, TDF, ATDN, TDN, ATEF,

TEF, ATEN, TEN

Two are required for the following: 9422 ARE, RE, ARF, RF, ARR, RR, ART, RT, ATF, TF
(one rod is used to operate the device and the second is used as a stiffener rod)

Overall length of the rod is 22.5".



Device Status:

9422 R2 is available, however, DO NOT use this rod with the Class 9422 Type RX1 operating mechanism