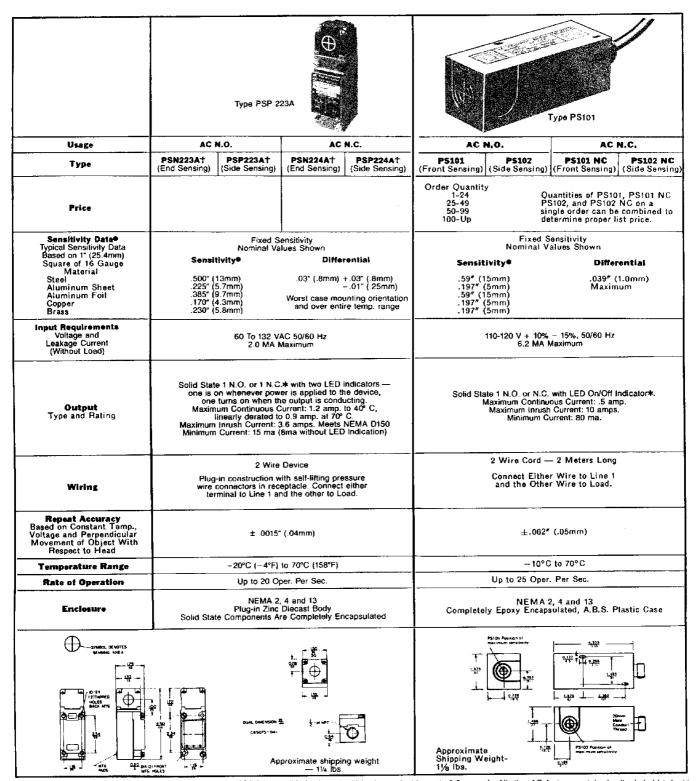




PROXIMITY LIMIT SWITCHES SELF-CONTAINED - ALL METALS SENSITIVE



^{*}When supply power is first applied to the Class 9007 Type PS2, it is possible for the output triac to conduct for up to 0.5 seconds. All other AC devices contain circuitry to hold output in the off state while the sensing fleid sets up at initial application of power.

[▲] NORPAK is a registered trademark of Square D Company.

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Types PSP, 1, 2 and 3 are suitable for flush mounting in metal. Types PSP and PSN can be flush mounted but there will be an increase in sensing distance and differential — consult your local field office. All other versions are not suitable for flush mounting in metal. When adjacent devices are mounted too close together, it is possible for one to interfere with the operation of the other. Types PS101 and PS102 must be mounted a minimum of .24" (6mm) apart. For Types PSN and PSP — consult local Square D field office. The minimum recommended distance between all other devices is equal to the width of the larger switch being used.

★ The operating temperature of the 9007 PS2 is affected by the current that it is switching. It is necessary to add 20° C per ampere of load current to the ambient temperature.

[†] For replacement plug-in units -- change the suffix "A" to "B"