

uint8_t

The diagram illustrates a pointer relationship between two C++ data structures. At the top, a box represents a `uint8_t` variable, divided into three horizontal sections, with the label `uint8_t` in the top section. A blue line descends from the bottom of this box to a diamond-shaped connector. To the right of this line, the text `+per_exponent` and `+per_scalar` is displayed in a light gray font. The diamond connector points to the top section of a larger, gray-shaded box below. This box represents the `srsran::packet_error_rate_t` structure, also divided into three horizontal sections, with the label `srsran::packet_error_rate_t` in the top section.

+per_exponent
+per_scalar

srsran::packet_error
_rate_t