

#define BME680_W_NO_NEW_DATA INT8_C(2)

Definition at line 141 of file bme680_defs.h.

#define INT16_C(x) S16_C(x)

Definition at line 78 of file bme680_defs.h.

#define INT32_C(x) S32_C(x)

Definition at line 83 of file bme680_defs.h.

#define INT64_C(x) S64_C(x)

Definition at line 88 of file bme680_defs.h.

#define INT8_C(x) S8_C(x)

Definition at line 73 of file bme680_defs.h.

#define NULL ((void *) 0)

Definition at line 99 of file bme680_defs.h.

#define UINT16_C(x) U16_C(x)

Definition at line 79 of file bme680_defs.h.

#define UINT32_C(x) U32_C(x)

Definition at line 84 of file bme680_defs.h.

#define UINT64_C(x) U64_C(x)

Definition at line 89 of file bme680_defs.h.

#define UINT8_C(x) U8_C(x)

Definition at line 74 of file bme680_defs.h.

Typedef Documentation

typedef int8_t(* bme680_com_fptr_t) (uint8_t dev_id, uint8_t reg_addr, uint8_t *data, uint16_t len)

Type definitions

Generic communication function pointer