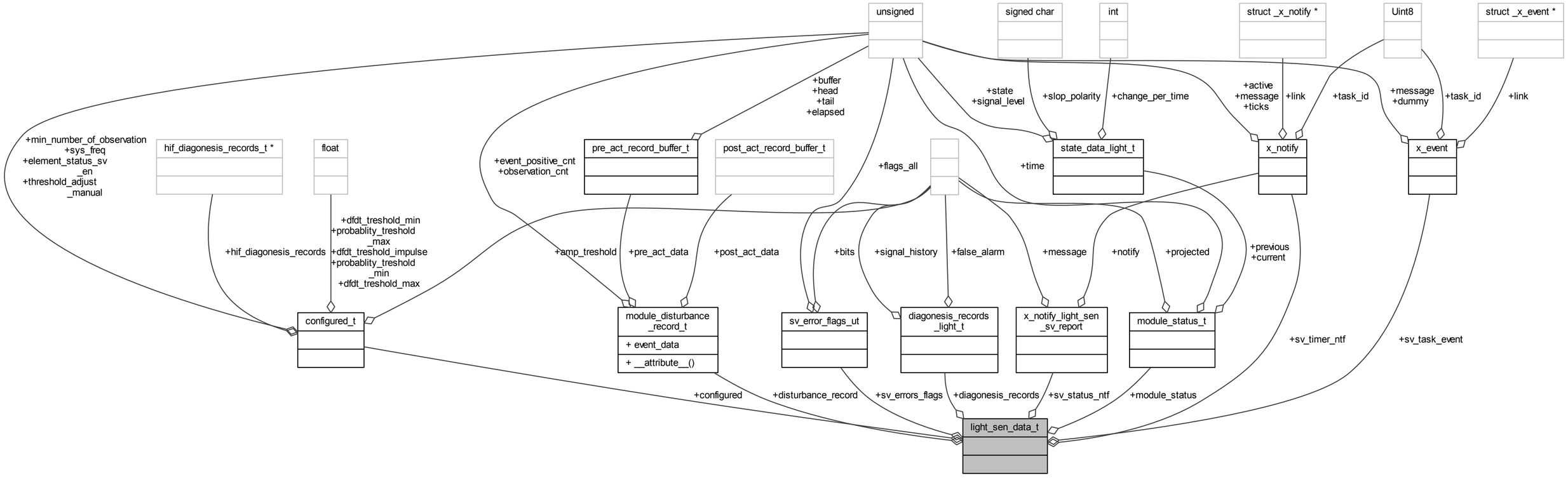
unsigned
signed char
int
struct _x_notify *
Uint8
struct _x_event *
+min_number_of_observation
+sys_freq
+element_status_sv
_en
+threshold_adjust
_manual
hif_diagonesis_records_t *
float
+buffer
+head
+tail
+elapsed
+event_positive_cnt
+observation_cnt
pre_act_record_buffer_t
post_act_record_buffer_t
+flags_all
+state
+signal_level
+slop_polarity
+change_per_time
+time
state_data_light_t
+active
+message
+ticks
+link
+task_id
x_notify
+message
+dummy
+task_id
+link
x_event
+hif_diagonesis_records
+dfdt_treshold_min
+probablity_treshold
_max
+dfdt_treshold_impulse
+probablity_treshold
_min
+dfdt_treshold_max
+amp_treshold
+pre_act_data
+post_act_data
+bits
+signal_history
+false_alarm
+message
+notify
+projected
+previous
+current
configured_t
module_disturbance
_record_t
+ event_data
+ __attribute__()
sv_error_flags_ut
diagonesis_records
_light_t
x_notify_light_sen
_sv_report
module_status_t
+sv_timer_ntf
+sv_task_event
+configured
+disturbance_record
+sv_errors_flags
+diagonesis_records
+sv_status_ntf
+module_status
light_sen_data_t