**NAME**
     xcb_ge_generic_event_t - generic event (with length)

**SYNOPSIS**
     **#include <xcb/xproto.h>**

  **Event datastructure**

     typedef struct xcb_ge_generic_event_t {
        uint8_t  *response_type*;
        uint8_t  *extension*;
        uint16_t *sequence*;
        uint32_t *length*;
        uint16_t *event_type*;
        uint8_t  *pad0*[22];
        uint32_t *full_sequence*;
     } **xcb_ge_generic_event_t**;

**EVENT FIELDS**
     *response_type*  The type of this event, in this case *XCB_GE_GENERIC*. This field is also present in
                      the *xcb_generic_event_t* and can be used to tell events apart from each other.

     *sequence*       The sequence number of the last request processed by the X11 server.

     *extension*      The major opcode of the extension creating this event

     *length*         The amount (in 4-byte units) of data beyond 32 bytes

     *event_type*     NOT YET DOCUMENTED.

     *full_sequence*  NOT YET DOCUMENTED.

**DESCRIPTION**
**SEE ALSO**
     **xcb_generic_event_t**(3)

**AUTHOR**
     Generated from xproto.xml. Contact xcb@lists.freedesktop.org for corrections and improvements.