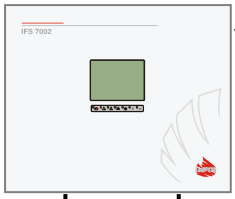
CAN network with simplified connection without repeater



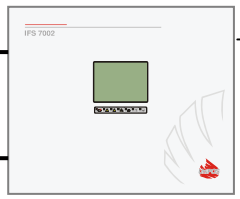
LOCAL PARAMETERS OF FIRE CONTROL PANEL 32
Name: Storage premises
CAN Address: 32
Communication priority level : Slave

CAN ASSOCIATED OBJECT 1
CAN name of object: First floor
Communication priority level : Master
CAN type of the connection: Direct
CAN communication port: CAN1
CAN address: 1
CAN address of repeater: 0

CAN ASSOCIATED OBJECT 2
CAN name of object : Attic
Communication priority level : Slave
CAN type of the connection: Direct
CAN communication port : CAN1
CAN address : 31
CAN address of repeater : 0

H1 CAN1 L1

L1 CAN1 H1



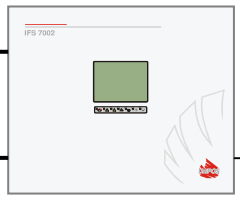
LOCAL PARAMETERS OF FIRE CONTROL PANEL 31
Name: Attic
CAN address: 31
Communication priority level: Slave

CAN ASSOCIATED OBJECT 1
CAN name of object: First floor
Communication priority level : Master
CAN type of the connection: Direct
CAN communication port: CAN1
CAN address: 1
CAN address of repeater: 0

CAN ASSOCIATED OBJECT 3
CAN name of object : Office 1
Communication priority level : Slave
CAN type of the connection: Direct
CAN communication port: CAN1
CAN address: 30
CAN address of repeater: 0

CAN ASSOCIATED OBJECT 2
CAN name of object: : Storage premises
Communication priority level : Slave
CAN type of the connection: Direct
CAN communication port: CAN1
CAN address: 32
CAN address of repeater: 0

L1 CAN1 H1

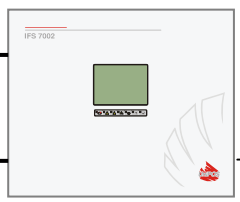


LOCAL PARAMETERS OF FIRE CONTROL PANEL 30
Name: Office 1
CAN address: 30
Communication priority level : Slave

CAN ASSOCIATED OBJECT 1
CAN name of object: First floor
Communication priority level : Master
CAN type of the connection: Direct
CAN communication port: CAN1
CAN address: 1
CAN address of repeater: 0

CAN ASSOCIATED OBJECT 2
CAN name of object : Attic
Communication priority level : Slave
CAN type of the connection: Direct
CAN communication port : CAN1
CAN address : 31
CAN address of repeater : 0

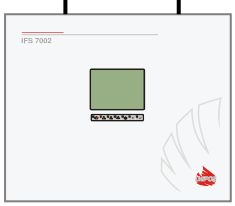
L1 CAN1 H1



LOCAL PARAMETERS OF FIRE CONTROL PANEL 2
Name: Underground parking lot
CAN address: 2
Communication priority level : Slave

CAN ASSOCIATED OBJECT 1
CAN name of object: First floor
Communication priority level : Master
CAN type of the connection: Direct
CAN communication port: CAN1
CAN address: 1
CAN address of repeater: 0

H1 CAN1 L1



LOCAL PARAMETERS OF FIRE CONTROL PANEL 1
Name: First floor
CAN address: 1
Communication priority level : Master

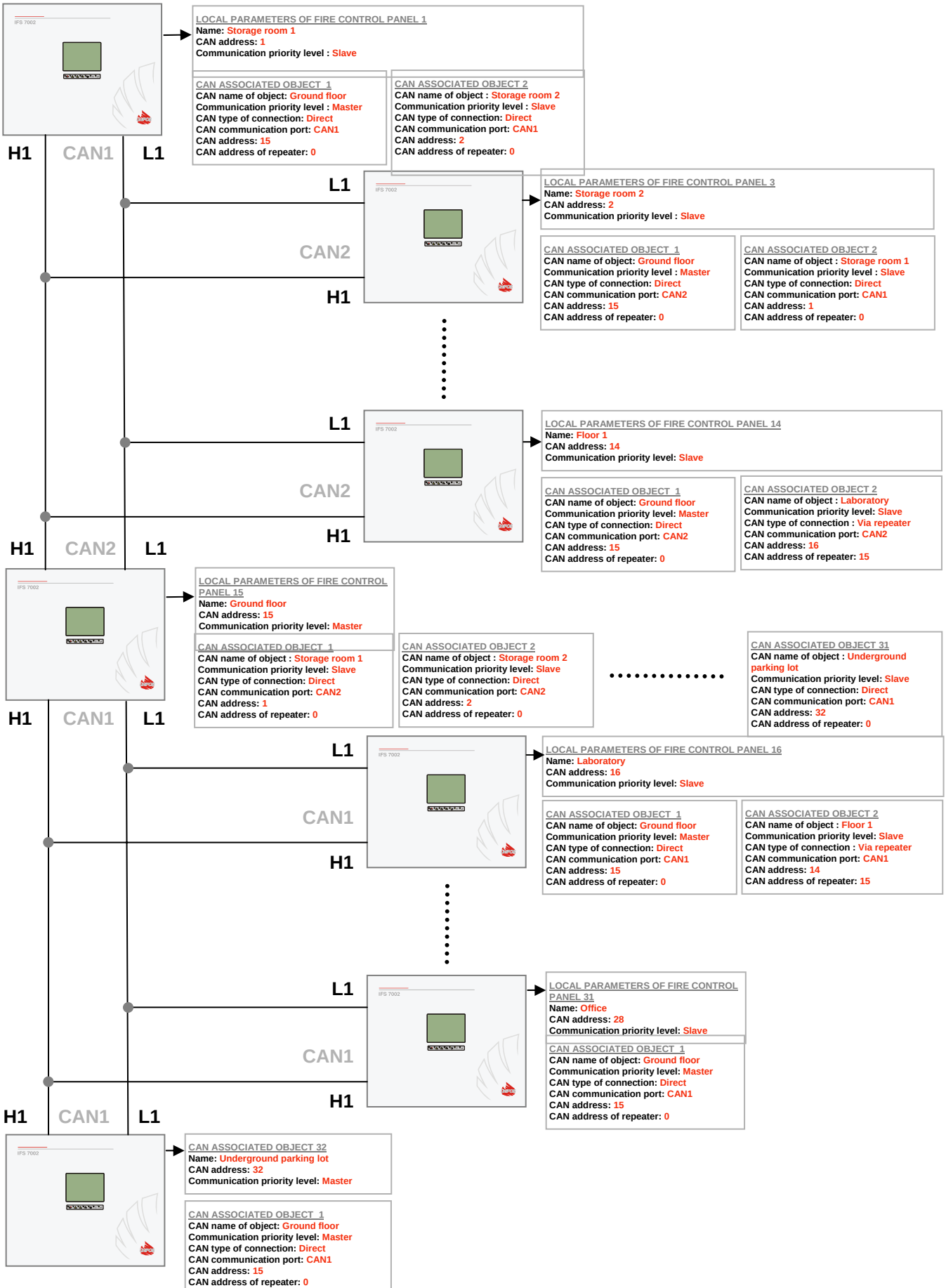
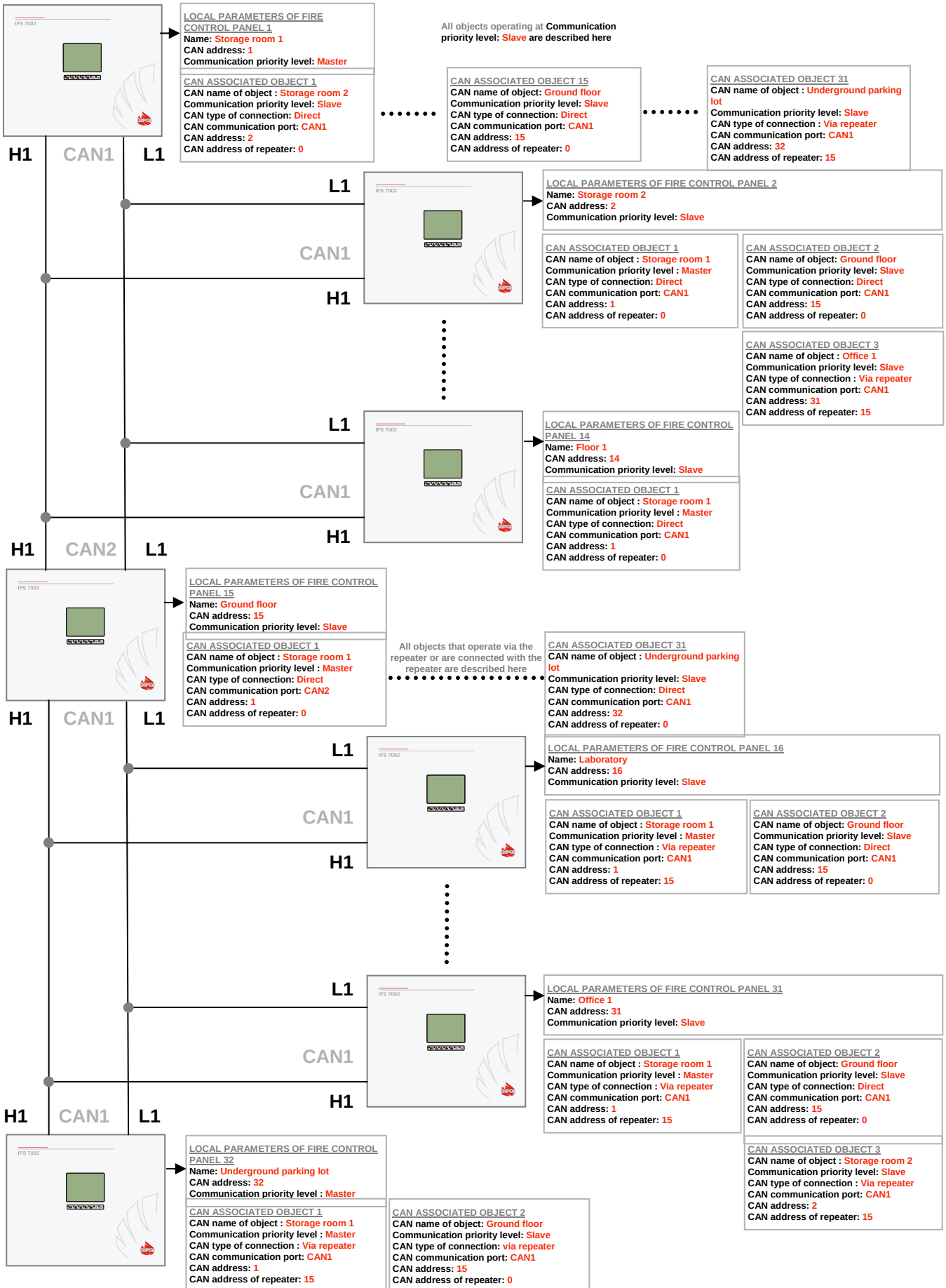
CAN ASSOCIATED OBJECT 1
CAN name of object : Underground parking lot
Communication priority level : Master
CAN type of the connection: Direct
CAN communication port: CAN1
CAN address: 2
CAN address of repeater: 0

CAN ASSOCIATED OBJECT 29
CAN name of object : Office 1
Communication priority level : Slave
CAN type of the connection: Direct
CAN communication port: CAN1
CAN address: 30
CAN address of repeater: 0

CAN ASSOCIATED OBJECT 30
CAN name of object : Attic
Communication priority level : Slave
CAN type of the connection: Direct
CAN communication port : CAN1
CAN address : 31
CAN address of repeater : 0

CAN ASSOCIATED OBJECT 31
CAN name of object: : Storage premises
Communication priority level : Slave
CAN type of the connection: Direct
CAN communication port: CAN1
CAN address: 32
CAN address of repeater: 0

CAN network – connection with general master/repeater



CAN network – connection with separated master/repeater