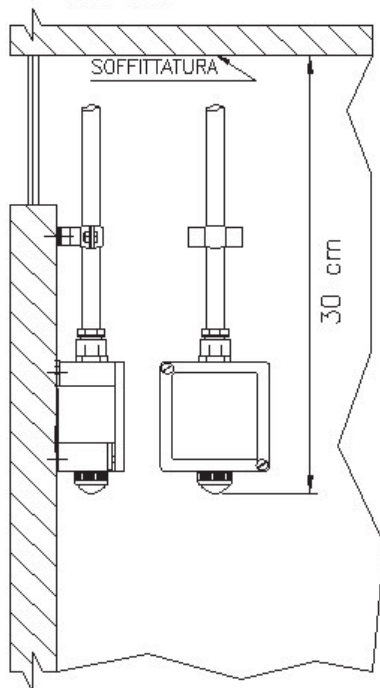
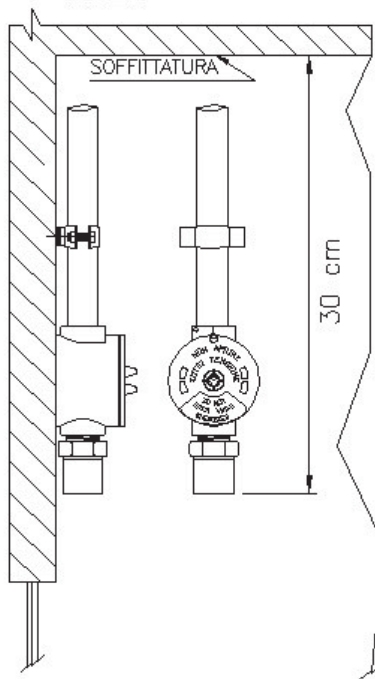


Installation drawings

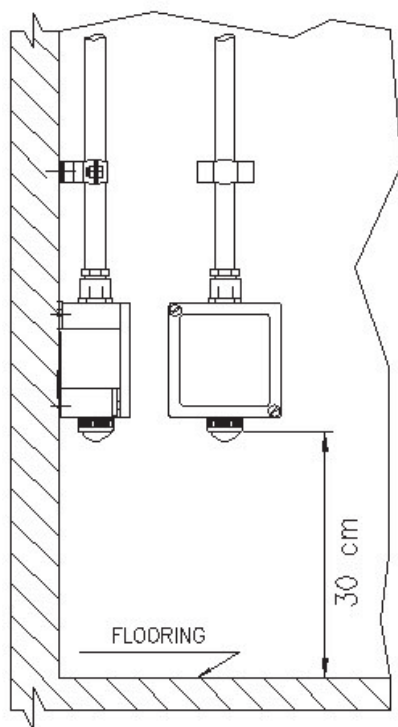
METHAN DETECTION
IN SAFE AREA
IP55 MAX



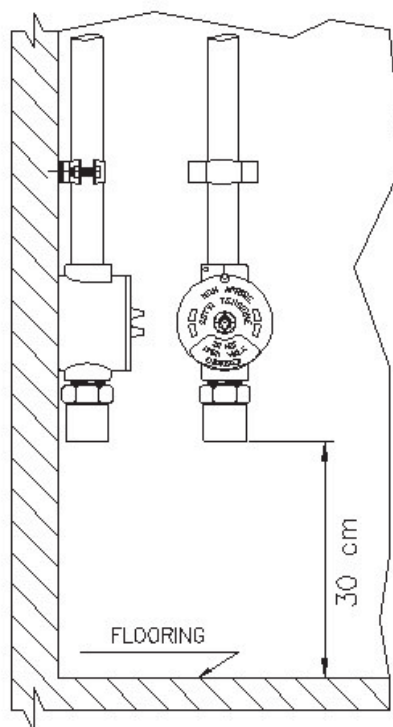
METHAN DETECTION IN A CLASSIFIED AREA



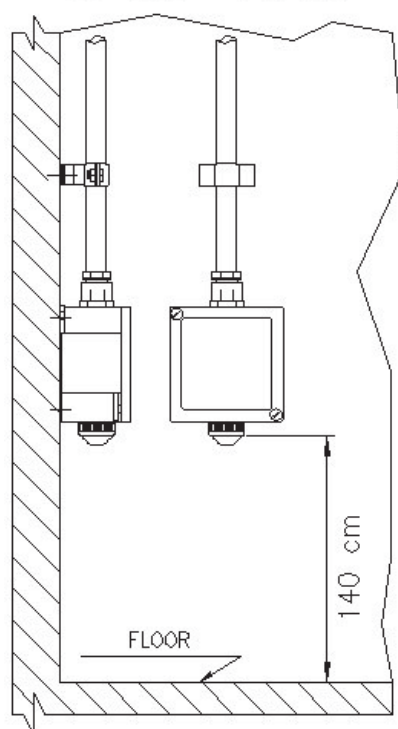
PROPANE/LPG REVELATION.
EXPLOSIVE GASES WEIGHING
IN SURE AREA MAX. IP55



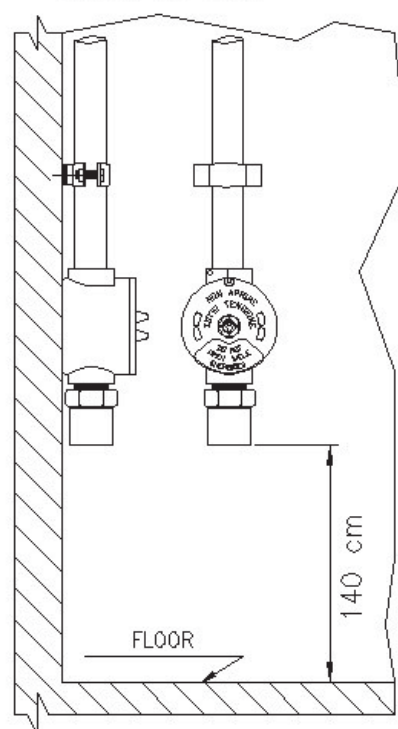
PROPANE/LPG REVELATION.
EXPLOSIVE GASES WEIGHING
IN SURE AREA MAX. IP55



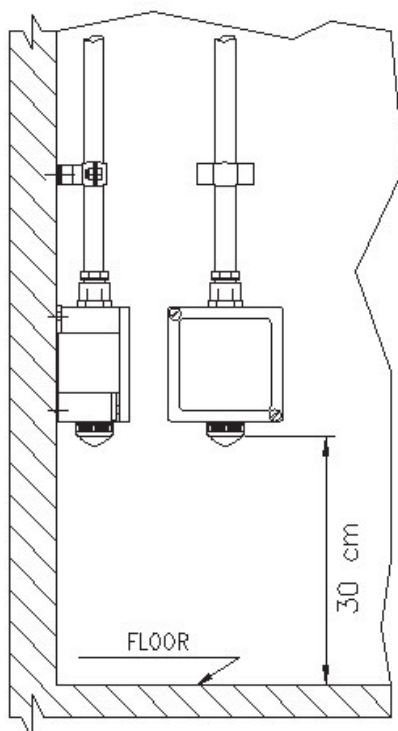
CO DETECTION IN A
SAFE AREA – IP55 MAX



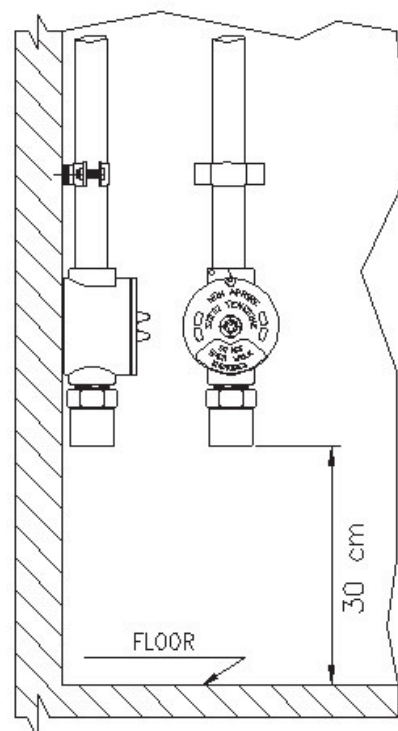
CO DETECTION IN A
CLASSIFIED AREA



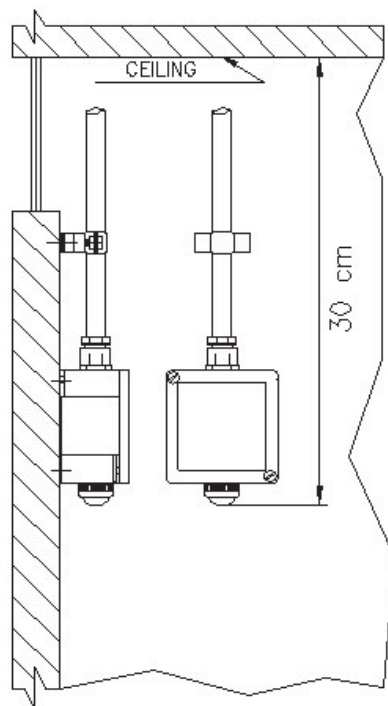
GASOLINE VAPOURS AND
EXPLOSION GASES DETECTION
IN SAFE AREA – IP55 MAX



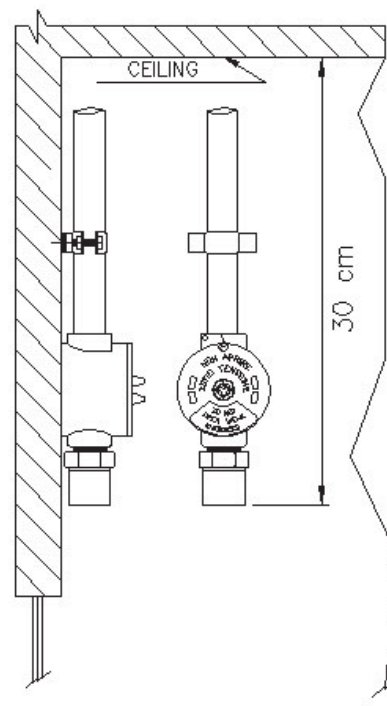
GASOLINE VAPOURS AND
EXPLOSION GASES DETECTION
IN A CLASSIFIED AREA



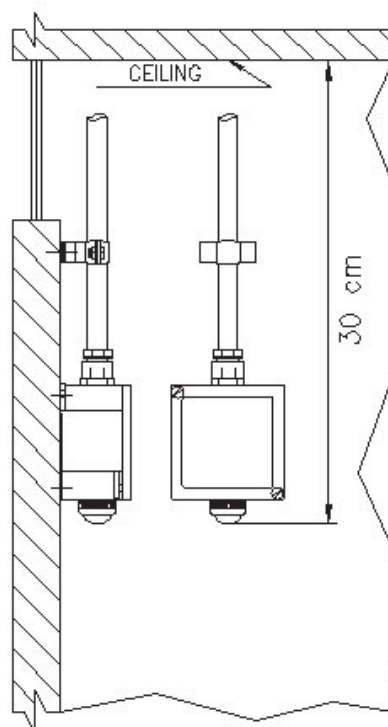
HYDROGEN DETECTION
IN SAFE AREA
IP55 MAX



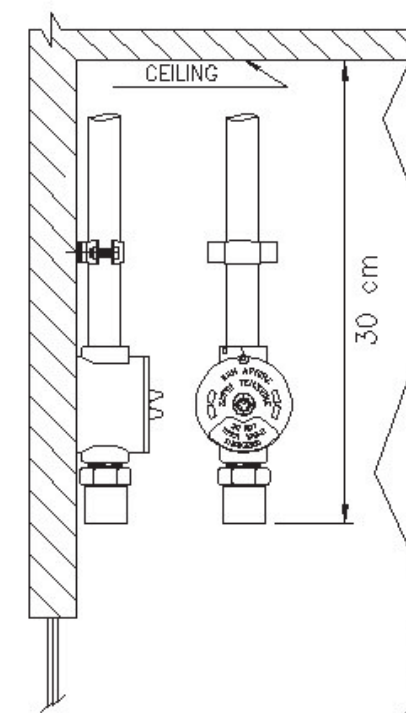
HYDROGEN DETECTION
IN A CLASSIFIED
AREA



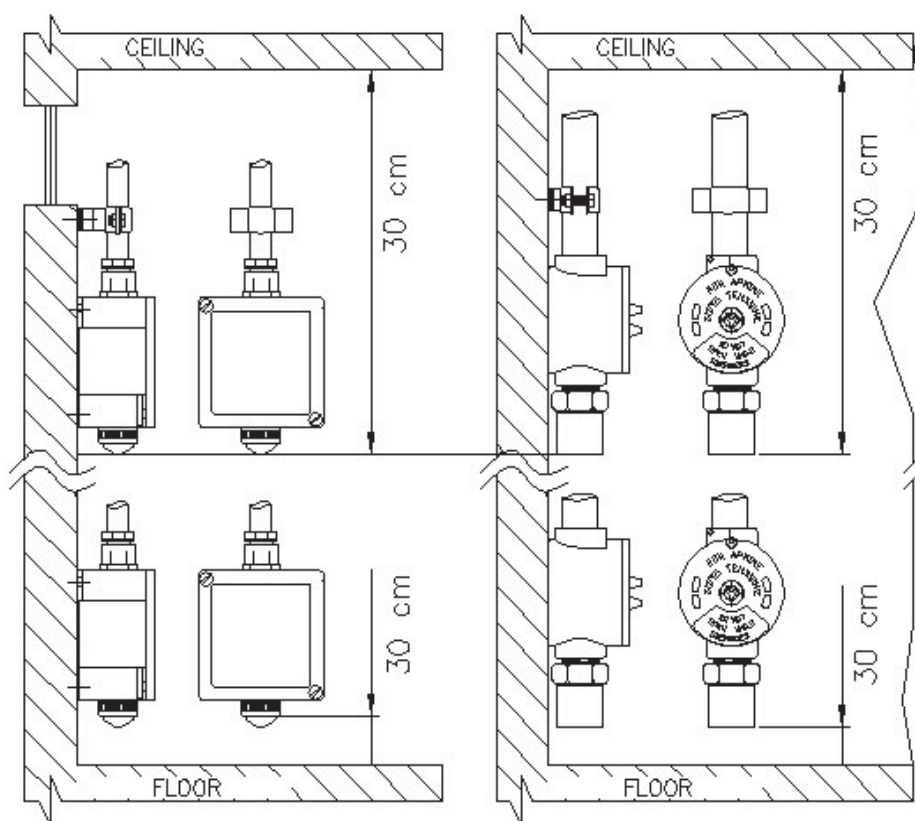
AMMONIA DETECTION
IN SAFE AREA
IP55 MAX



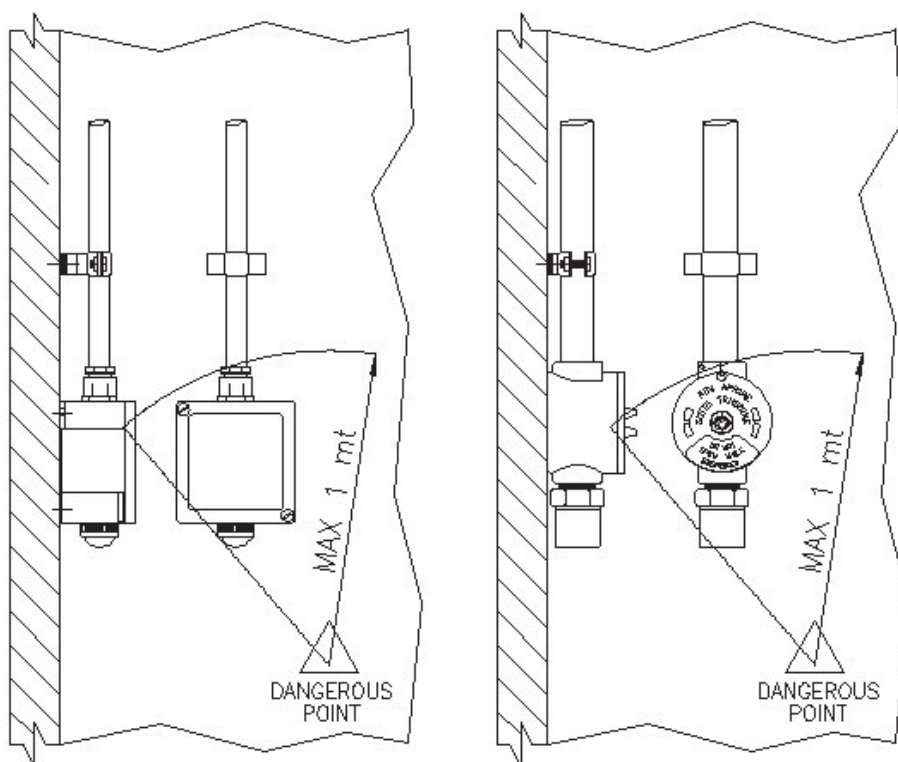
AMMONIA DETECTION
IN A CLASSIFIED
AREA



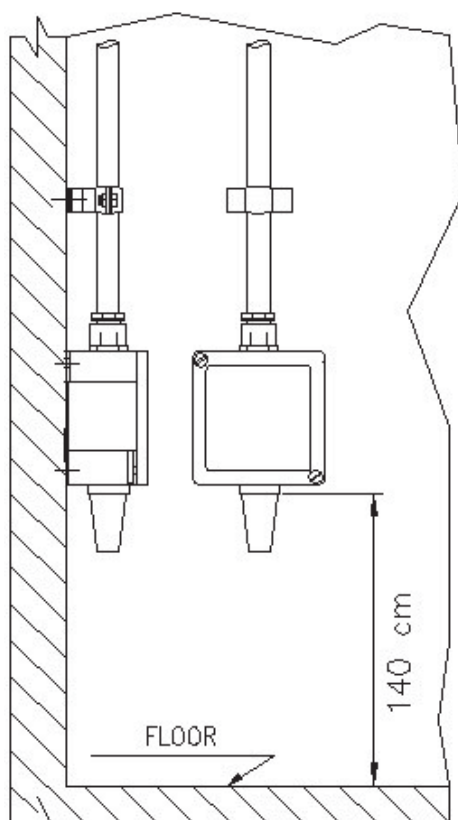
ACETYLENE DETECTION:
AT LEAST 2 GAS
DETECTORS EACH ZONE



INSTALLATION CLOSED TO THE DANGEROUS POINT FOR
METHANE, HYDROGEN, PROPANE, LPG, ACETYLENE,
AMMONIA, GASOLINE VAPOURS, CARBON MONOXIDE GAS DETECTOR.



OXYGEN DETECTION
(IN ECCESS OR IN LACK OF)
IN A SAFE AREA – IP55 MAX



NOTE: