

CONFIGURATION 4: MULTISPLIT MULTIZONE (EASYZONE)

The diagram illustrates the configuration of a Multisplit Multizone (Easyzone) system. It features two indoor units, 'Unité Intérieure 1' and 'Unité Intérieure 2', each connected to a 'Plénium motorisé Easyzone' (motorized plenum). These plenums are connected to a central 'Bus d'intégration Modbus RS485'. The bus is connected to a 'Groupe Extérieur' (outdoor unit) and a 'Passerelle-Unité Gainable' (flexible unit gateway). The gateway is connected to a 'Platine Centrale Inbus Pro6*' (central Inbus Pro6* board), which is connected to a 'Passerelle de Communication' (communication gateway). The communication gateway is connected to a 'WebServer Airzone Cloud EtherNet/WiFi' and a 'Gestion centralisée Supermaître' (centralized master management). The system also includes a 'Circuit Frigorifique' (refrigeration circuit) and a 'Groupe Extérieur' (outdoor unit).

* Possibilité de chaud seul et contact de feuillure

SERVICE PRESCRIPTION AIRZONE

DESSIN CONFIGURATION 4: MULTISPLIT MULTIZONE (EASYZONE)

DESSIN	ÉCHELLE
1/1	N.T.S

PROMOTEUR
LOCALISATION
DATE : 2019
N° EXP.

DESSINATEUR Airzone France

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	DESSIN D'ÉCHELLE	
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