

# ACC-99D

APPLICATION  
High-End Commercial

NUMBER OF STATIONS  
1 to 99

TYPE  
Decoder

## THIS DECODER VERSION OF THE POWERFUL ACC PUTS CONTROL IN COMMAND.

Includes all features of the ACC Controller on page 72

### DECODER FEATURES

- Decoder station sizes available: 1, 2, 4, 6
- Sensor decoder available
- Max. distance to decoder, 14 AWG wire path: 10,000 ft
- Max. distance to decoder, 12 AWG wire path: 15,000 ft
- Max. recommended distance, decoder to solenoid: 150 ft
- Field programmable
- ICD-HP wireless handheld programmer compatible
- Two-way communications
- Surge suppression: Internal (ground wire included)
- Dual pump/master valve outputs may be assigned to decoders
- Wire path connectors included with each decoder
- Number of wire paths: 6
- Automatic daily weather-based scheduling with optional Hunter Solar Sync sensor or ET system

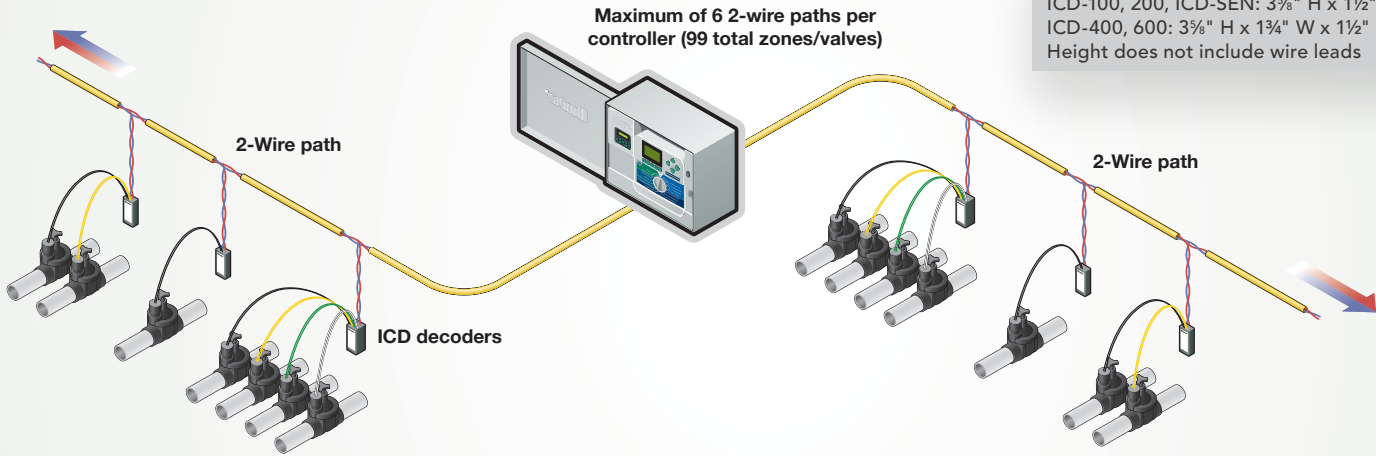
### APPROVALS

CE, UL, cUL, C-tick, FCC



#### Decoders:

ICD-100, 200, ICD-SEN: 3 5/8" H x 1 1/2" W x 1/2" D  
ICD-400, 600: 3 5/8" H x 1 3/4" W x 1 1/2" D  
Height does not include wire leads



## SPECIFICATIONBUILDER

[www.hunterindustries.com/ACC](http://www.hunterindustries.com/ACC)

### BASE MODELS

ACC-99D = 2-Wire decoder controller with 99 station capacity, metal cabinet  
ACC-99DPP = 2-Wire decoder controller with 99 station capacity, plastic pedestal

### OPTIONS USER INSTALLED

(blank) = No option  
PED = Optional metal pedestal for metal cabinet models

#### EXAMPLES

<b>ACC-99D</b>	2-wire decoder controller, metal cabinet
<b>ACC-99D - PED</b>	2-wire decoder controller, metal pedestal
<b>ACC-99DPP</b>	2-wire decoder controller, plastic pedestal

### DECODERS

SPECIFY SEPARATELY

ICD-100 = Single-station decoder with surge suppression and ground wire  
ICD-200 = 2-station decoder with surge suppression and ground wire  
ICD-400 = 4-station decoder with surge suppression and ground wire  
ICD-600 = 6-station decoder with surge suppression and ground wire  
ICD-SEN = 2-input sensor decoder with surge suppression and ground wire

**Note:** Each decoder includes 2 waterproof connectors for red and blue wires.

### IDWIRE

SPECIFY SEPARATELY

#### 14 AWG STANDARD DECODER CABLE (UP TO 10,000 FT)

ID1GRY = Gray jacket  
ID1PUR = Purple jacket  
ID1YLW = Yellow jacket  
ID1ORG = Orange jacket  
ID1BLU = Blue jacket  
ID1TAN = Tan jacket

#### 12 AWG HEAVY-DUTY DECODER CABLE (UP TO 15,000 FT)

ID2GRY = Gray jacket  
ID2PUR = Purple jacket  
ID2YLW = Yellow jacket  
ID2ORG = Orange jacket  
ID2BLU = Blue jacket  
ID2TAN = Tan jacket