# Public Use EV Signage



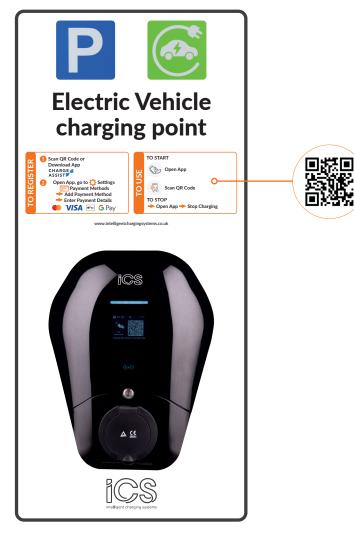
## ICSEVS4

850mm(h) x 400mm(w)

Wall mount

Designed to mount iCS chargers on, compatible with ICSW7C, ICSW77C, ICSW22C, ICSW722C

Instructions for public use charging via app, with space to include QR code to download app, and QR code to link to EV charger station (QR code stickers can be supplied by iCS, we will need the serial number for the charger)



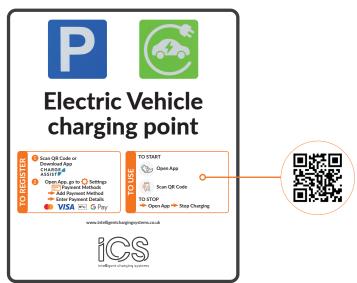
### ICSEVS5

#### 467mm(h) x 400mm(w)

Supplied with 76mm post clips

### Rear horizontal channel for mounting to vertical posts

Instructions for public use charging via app, with space to include QR code to download app, and QR code to link to EV charger station (QR code stickers can be supplied by iCS, we will need the serial number for the charger)



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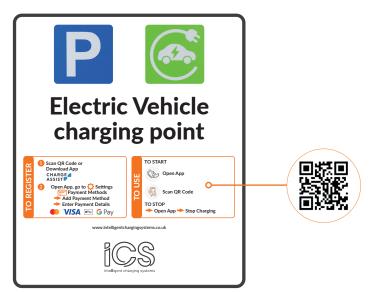
### ICSEVS6

#### 467mm(h) x 400mm(w)

Supplied with 76mm post clips

Rear vertical channel for mounting to vehicle protection barriers

Instructions for public use charging via app, with space to include QR code to download app, and QR code to link to EV charger station (QR code stickers can be supplied by iCS, we will need the serial number for the charger)

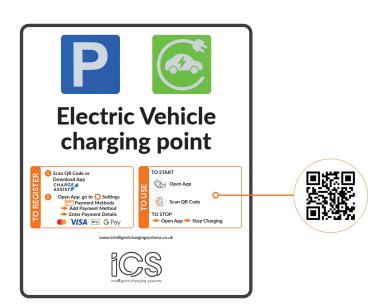


### ICSEVS7

467mm(h) x 400mm(w)

Wall mount

Instructions for public use charging via app, with space to include QR code to download app, and QR code to link to EV charger station (QR code stickers can be supplied by iCS, we will need the serial number for the charger)



### ICSEVS8

234mm(h) x 180mm(w)

Sticker with clear background

Instructions for public use charging via app, with space to include QR code to download app, and QR code to link to EV charger station (QR code stickers can be supplied by iCS, we will need the serial number for the charger)













