

WMS1B06

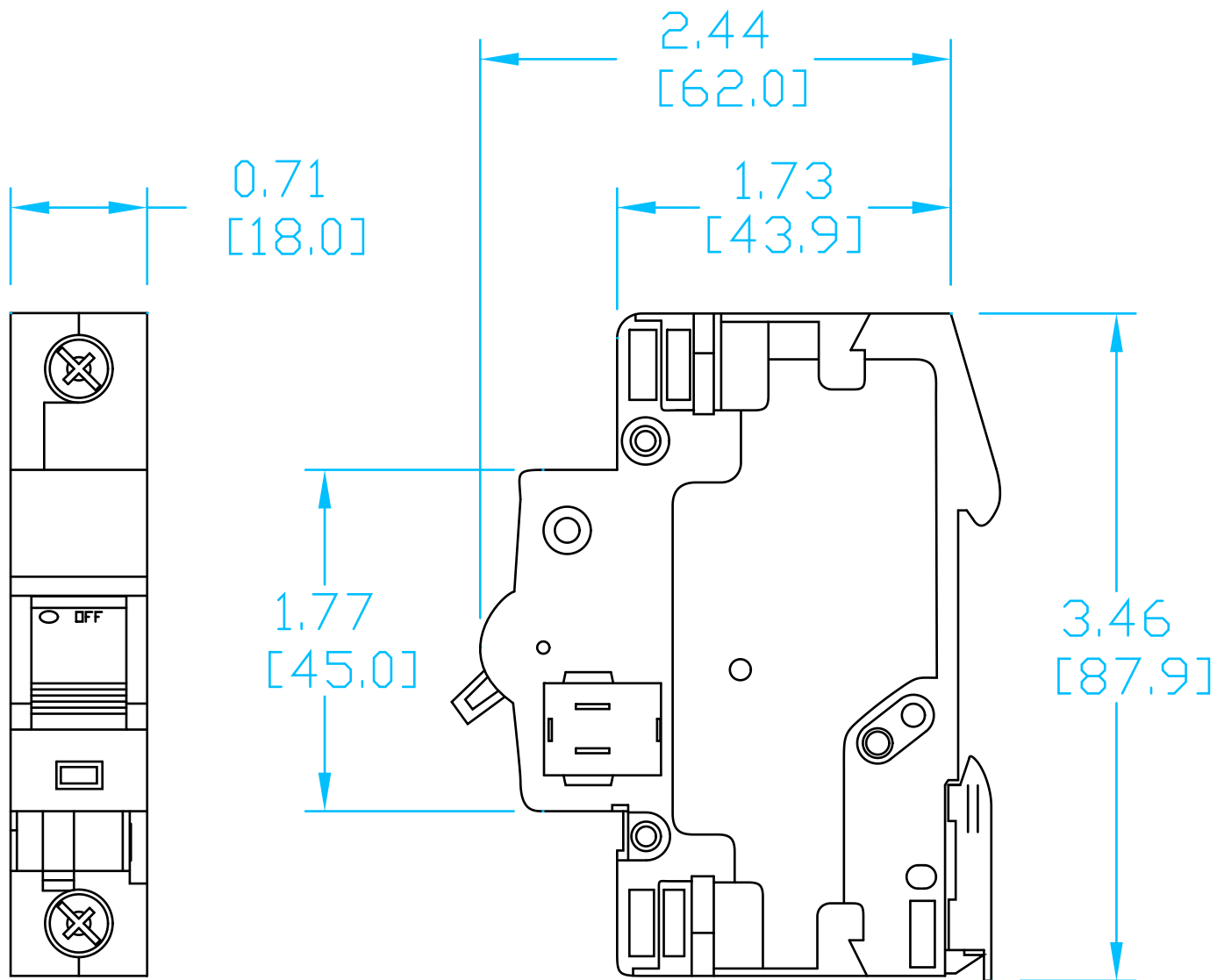
Units: inches [mm]

Full Scale

Ø denotes diameter

Amp rating: 6A

 **AUTOMATIONDIRECT**.com



WMS1B07

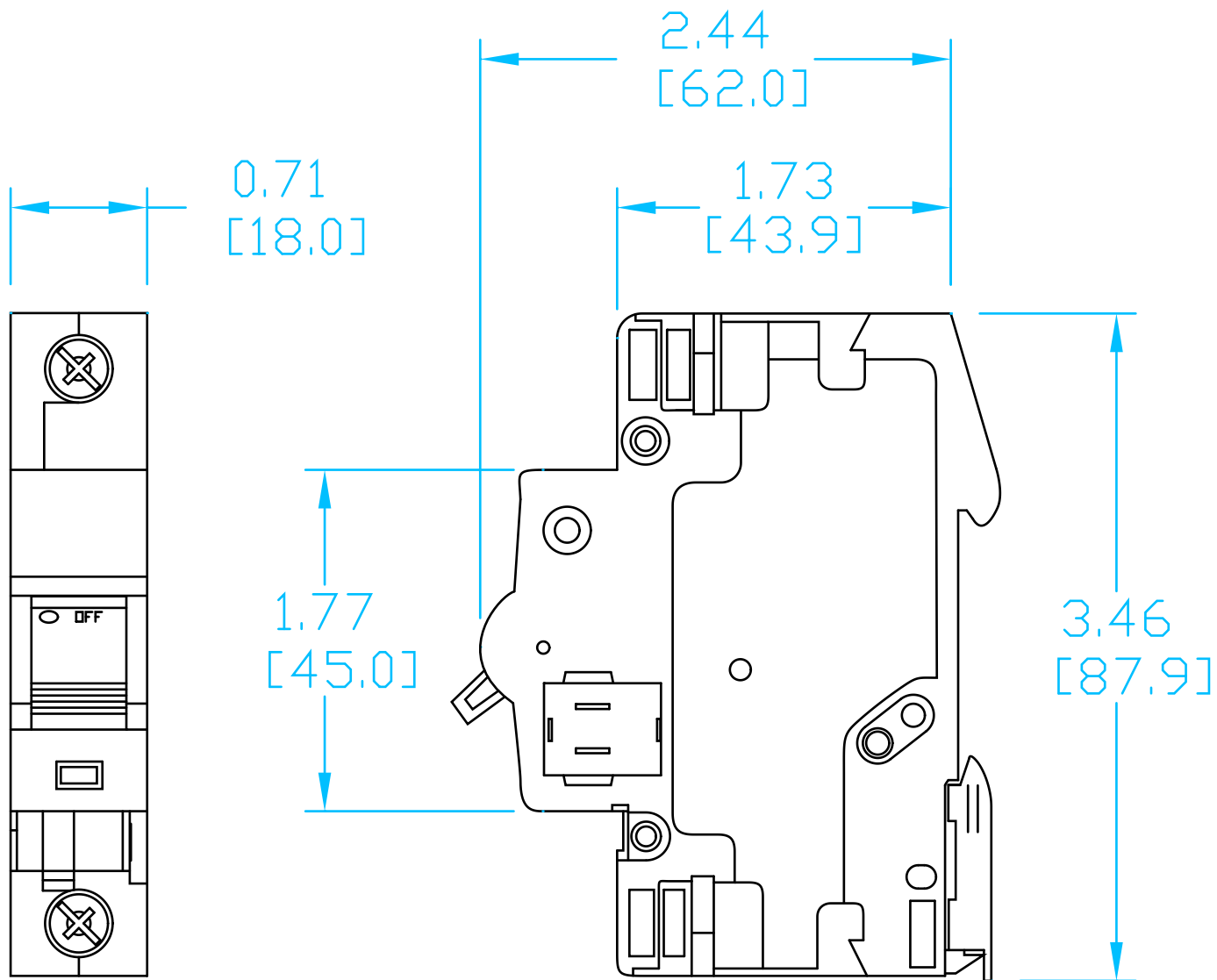
Units: inches [mm]

Full Scale

Ø denotes diameter

Amp rating: 7A

 **AUTOMATIONDIRECT**.com



WMS1B08

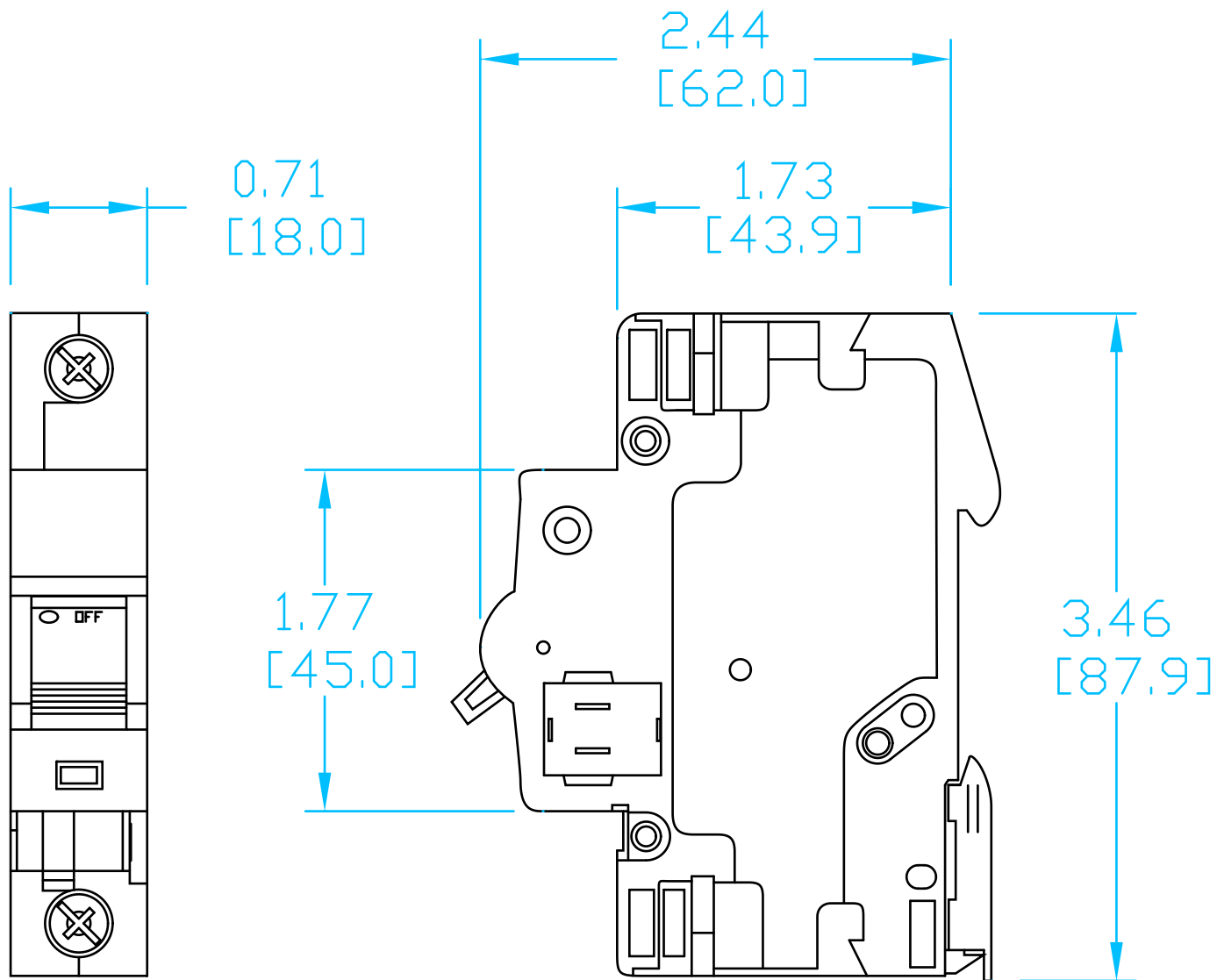
Units: inches [mm]

Full Scale

Ø denotes diameter

Amp rating: 8A

 **AUTOMATIONDIRECT**.com



WMS1B10

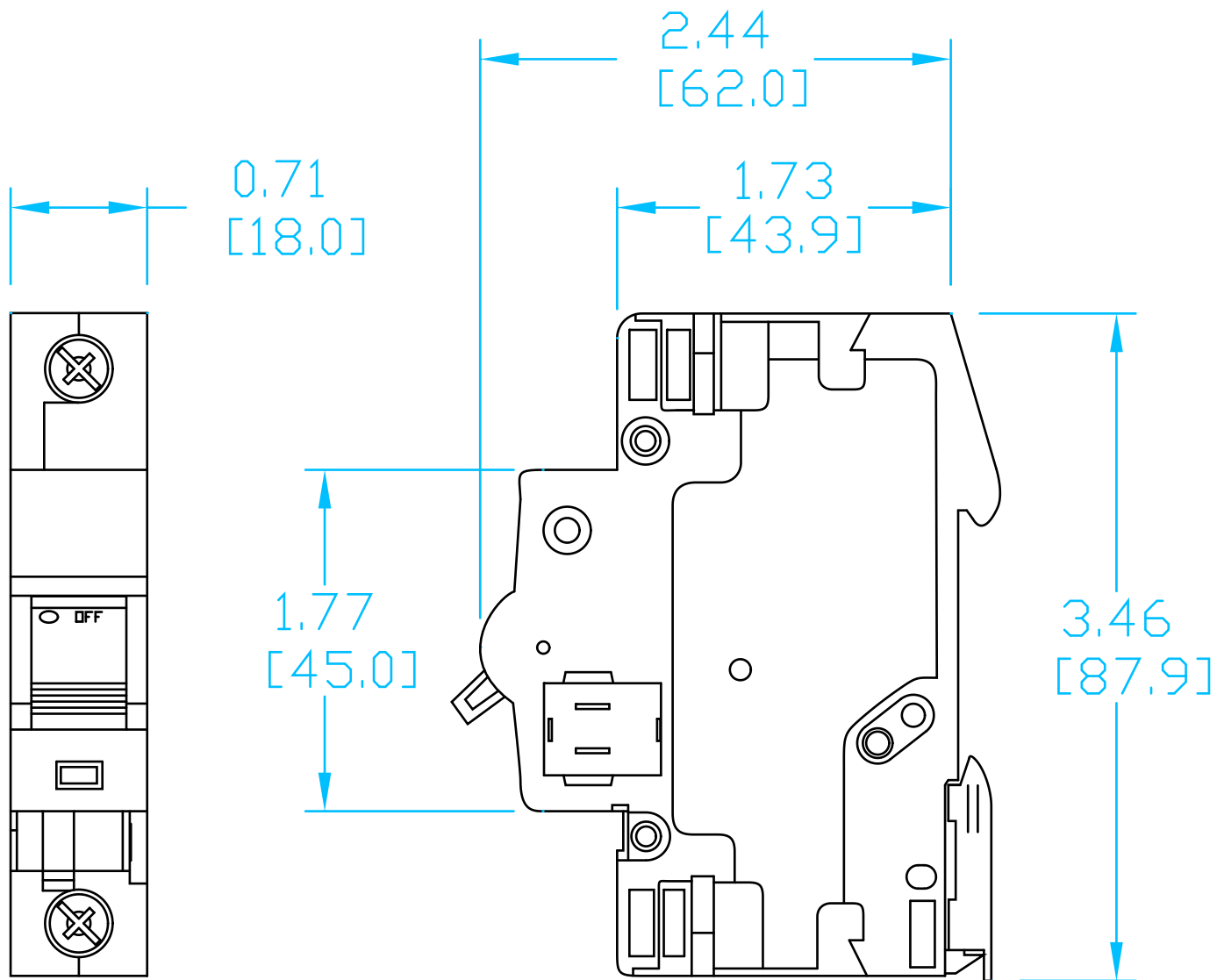
Units: inches [mm]

Full Scale

Ø denotes diameter

Amp rating: 10A

 **AUTOMATIONDIRECT**.com



WMS1B13

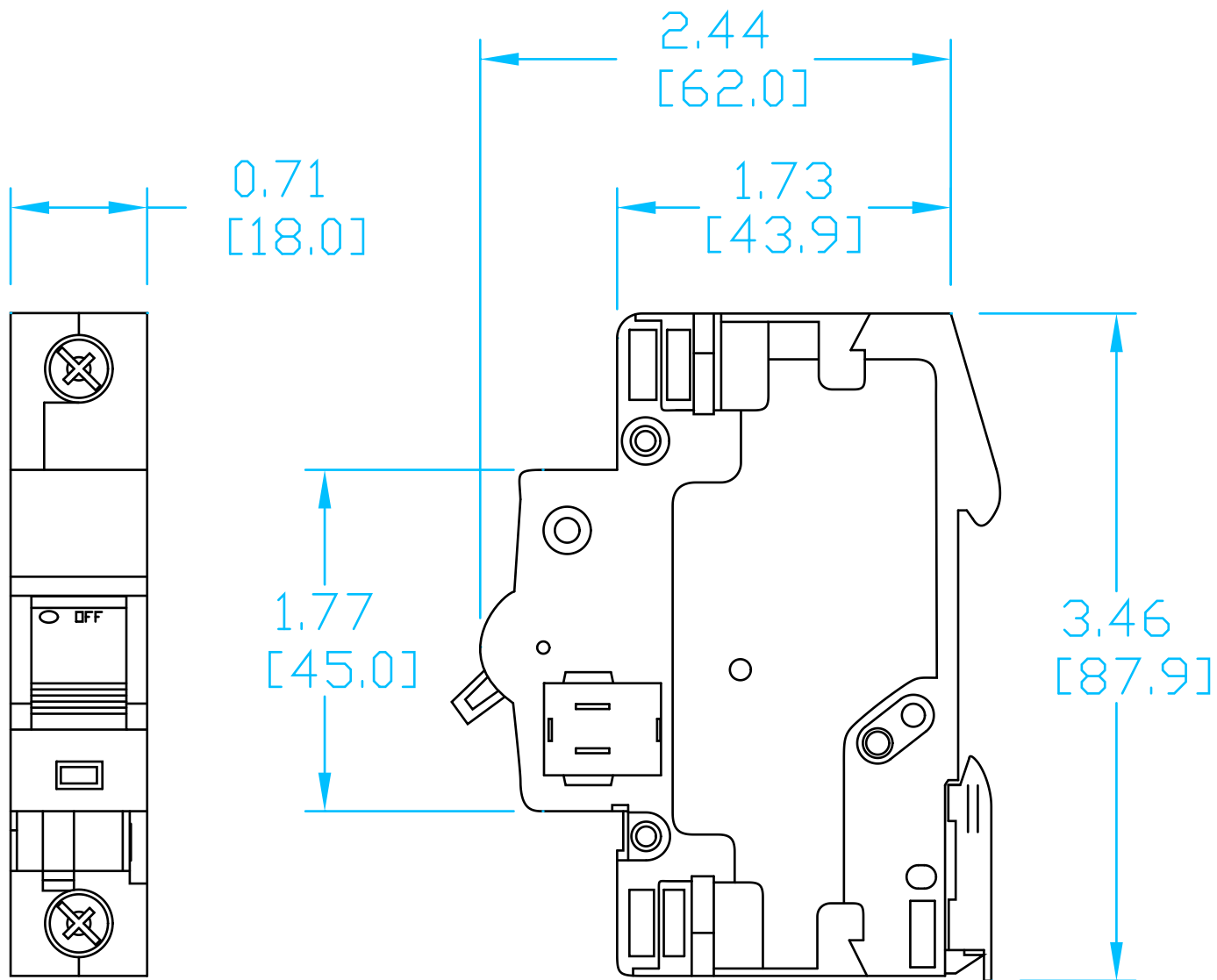
Units: inches [mm]

Full Scale

Ø denotes diameter

Amp rating: 13A

 **AUTOMATIONDIRECT**.com



WMS1B15

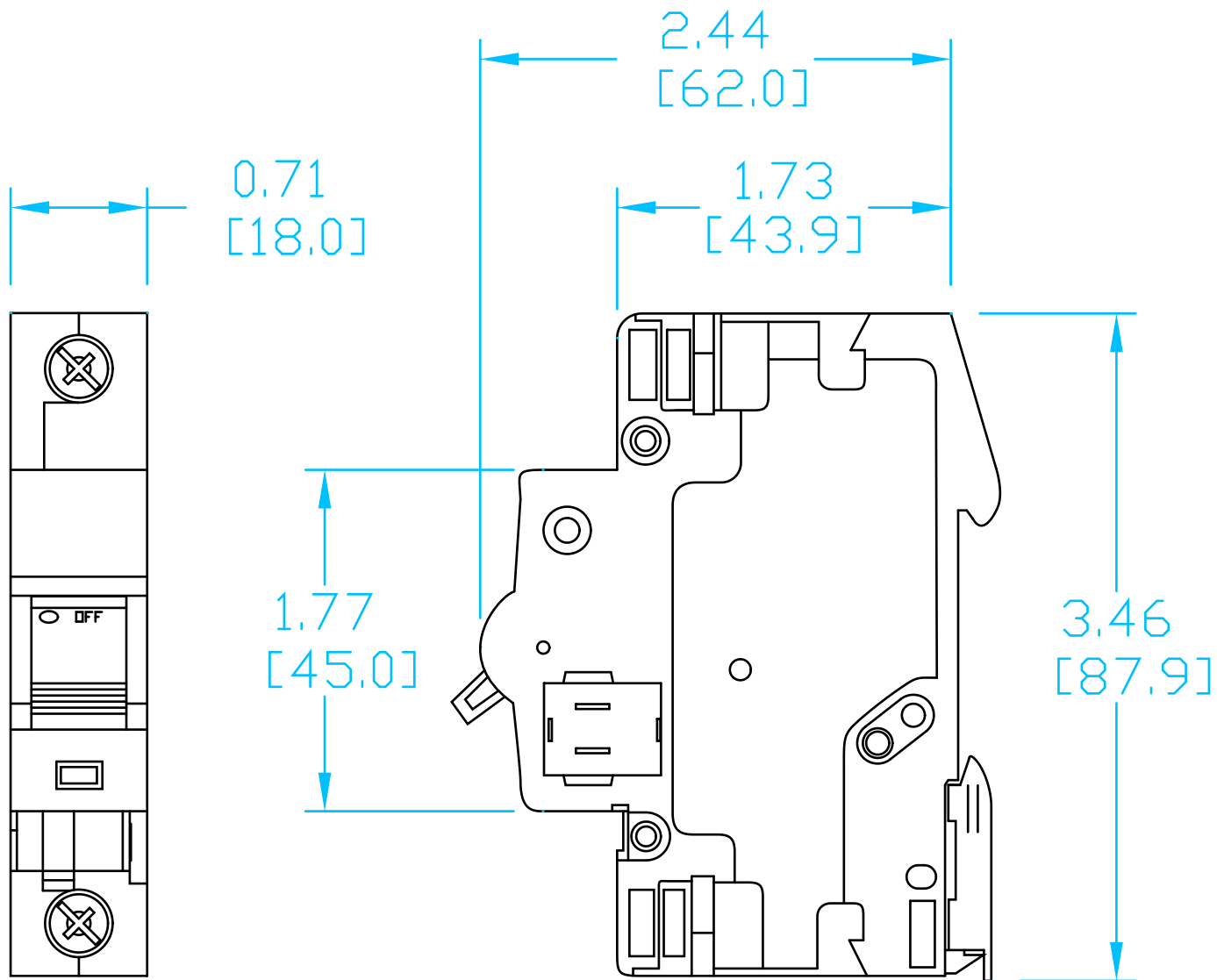
Units: inches [mm]

Full Scale

Ø denotes diameter

Amp rating: 15A

 **AUTOMATIONDIRECT**.com



## WMS1B16

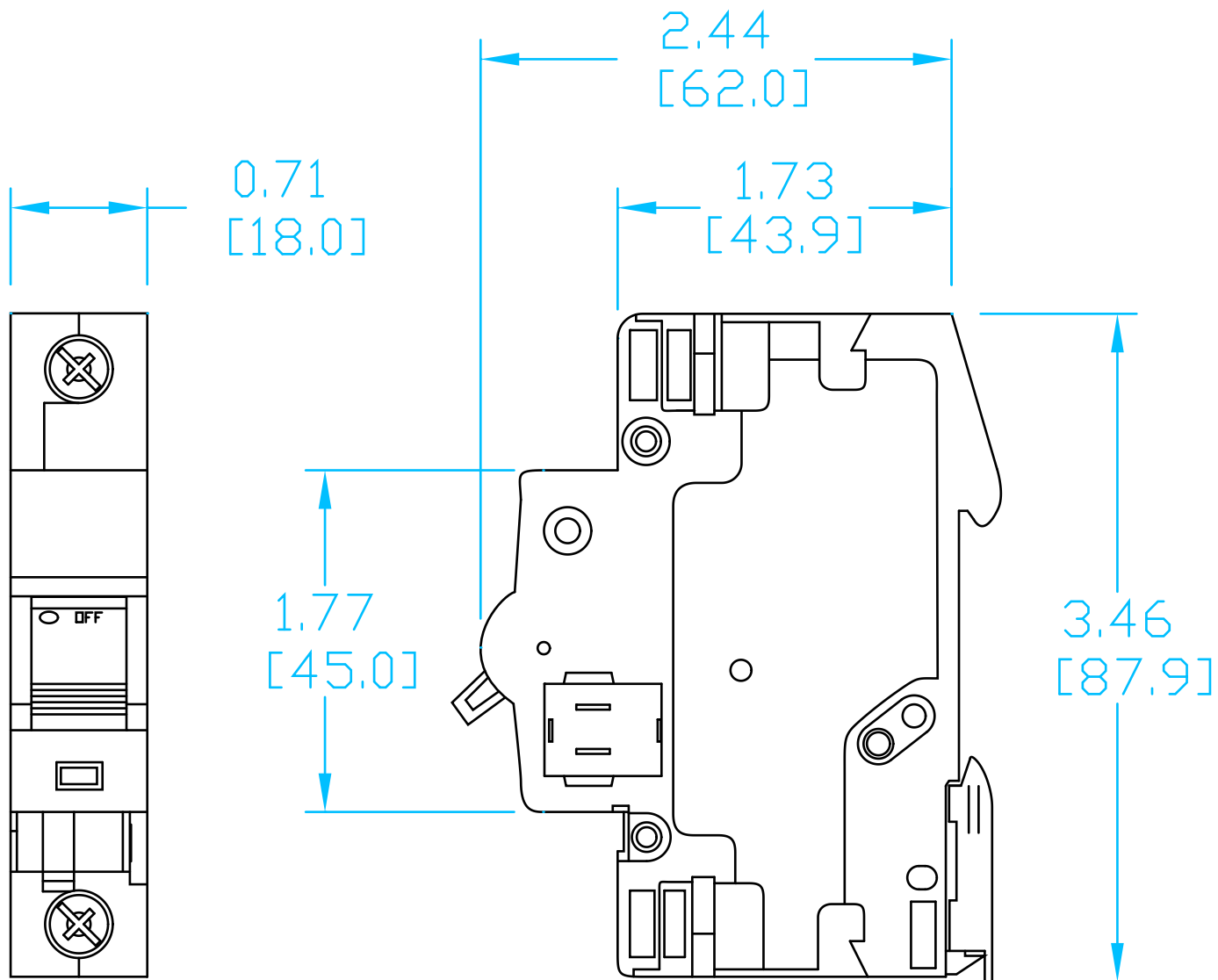
Units: inches [mm]

Full Scale

Ø denotes diameter

Amp rating: 16A

 **AUTOMATIONDIRECT**.com



### WMS1B20

Units: inches [mm]

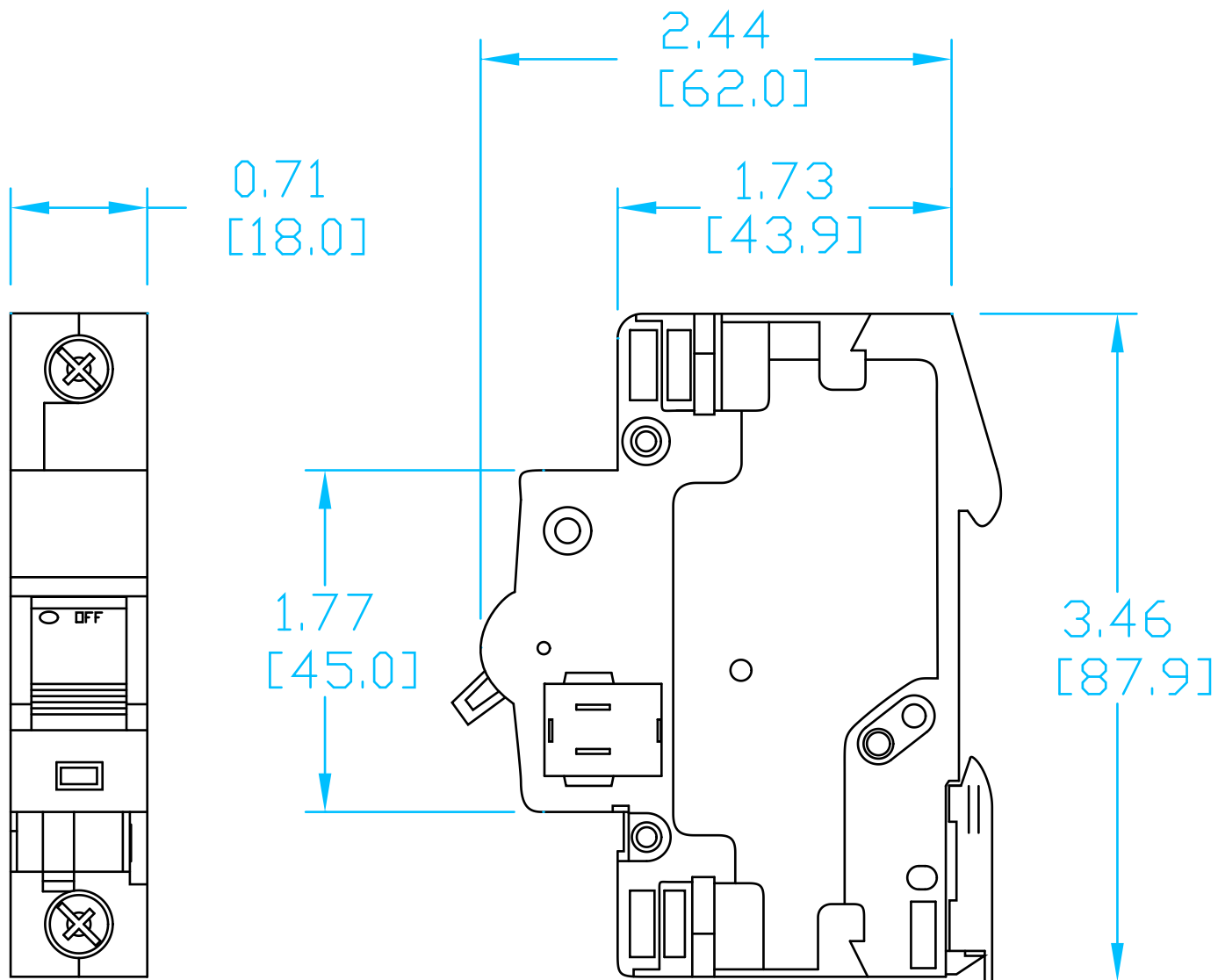
Full Scale

Ø denotes diameter

Amp rating: 20A

 **AUTOMATIONDIRECT**.com





WMS1B25

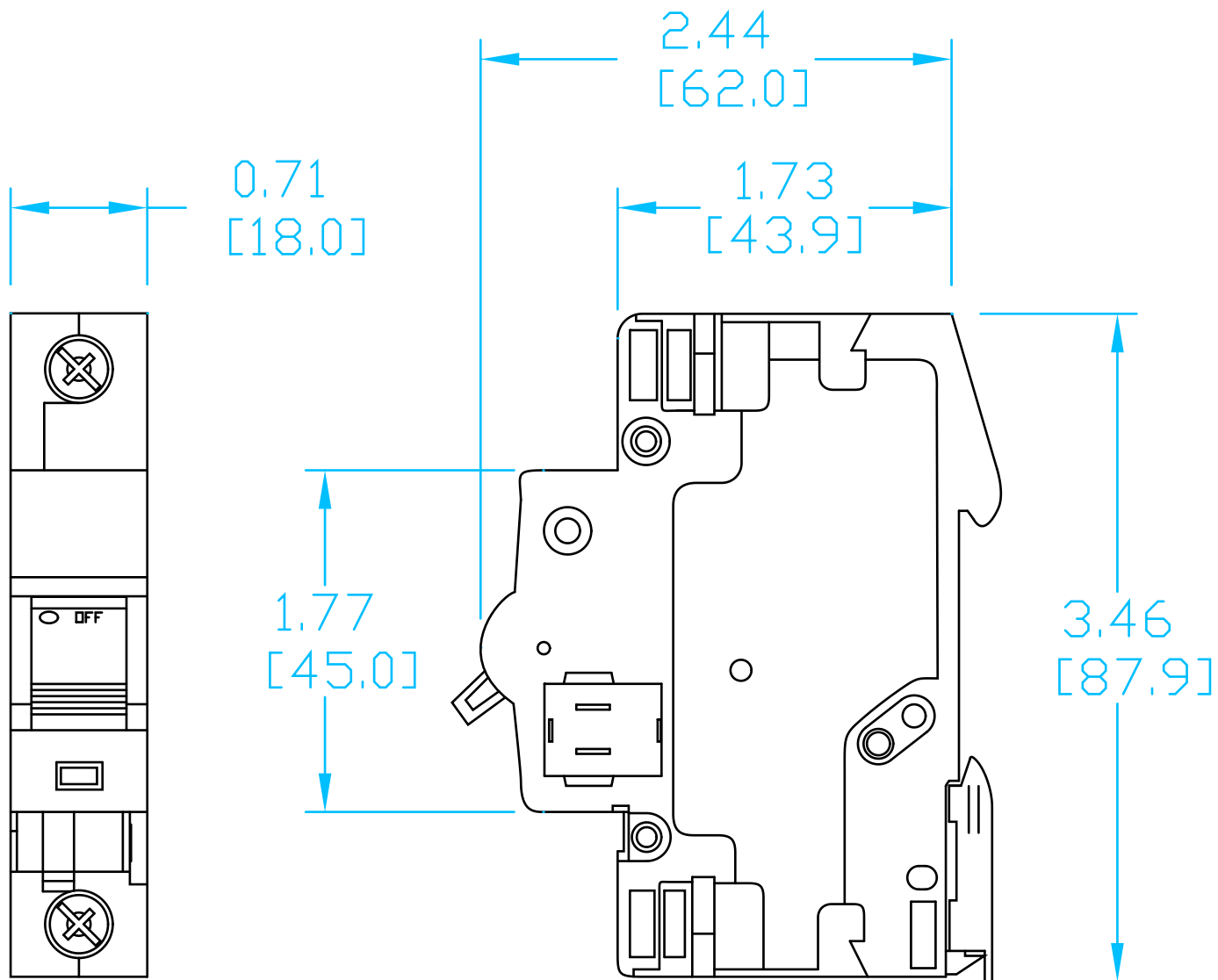
Units: inches [mm]

Full Scale

Ø denotes diameter

Amp rating: 25A

 **AUTOMATIONDIRECT**.com



WMS1B30

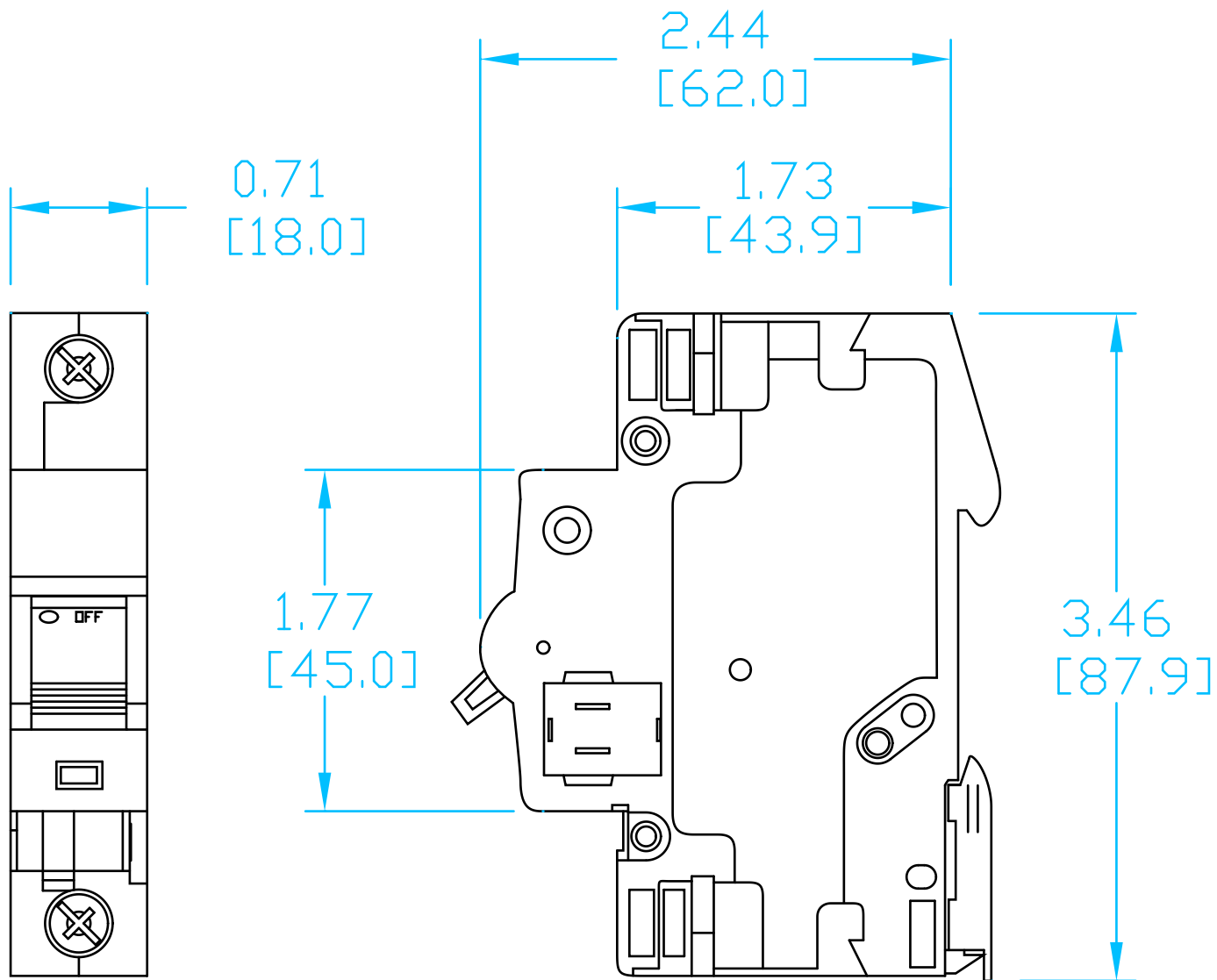
Units: inches [mm]

Full Scale

Ø denotes diameter

Amp rating: 30A

 **AUTOMATIONDIRECT**.com



WMS1B32

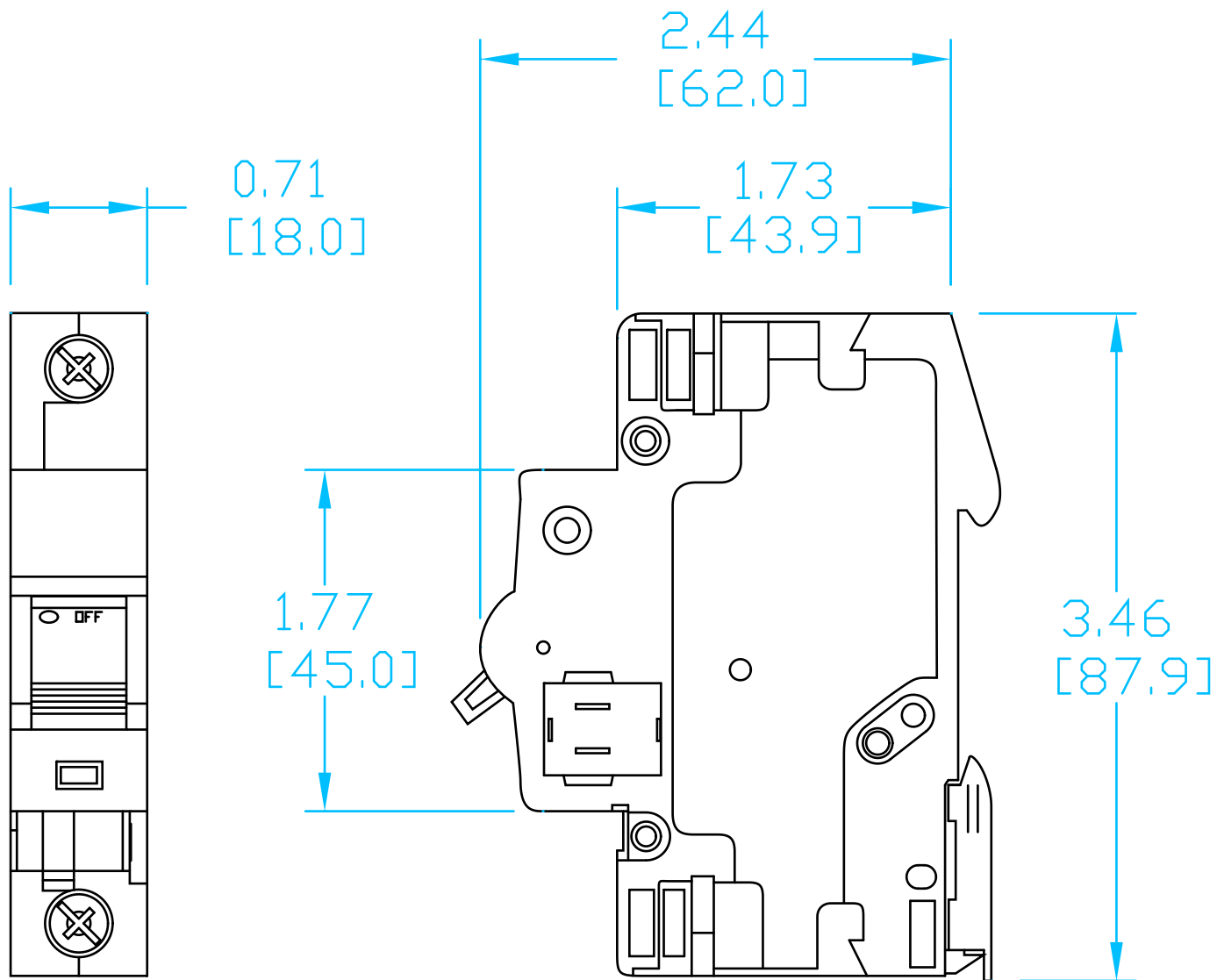
Units: inches [mm]

Full Scale

Ø denotes diameter

Amp rating: 32A

 **AUTOMATIONDIRECT**.com



WMS1B40

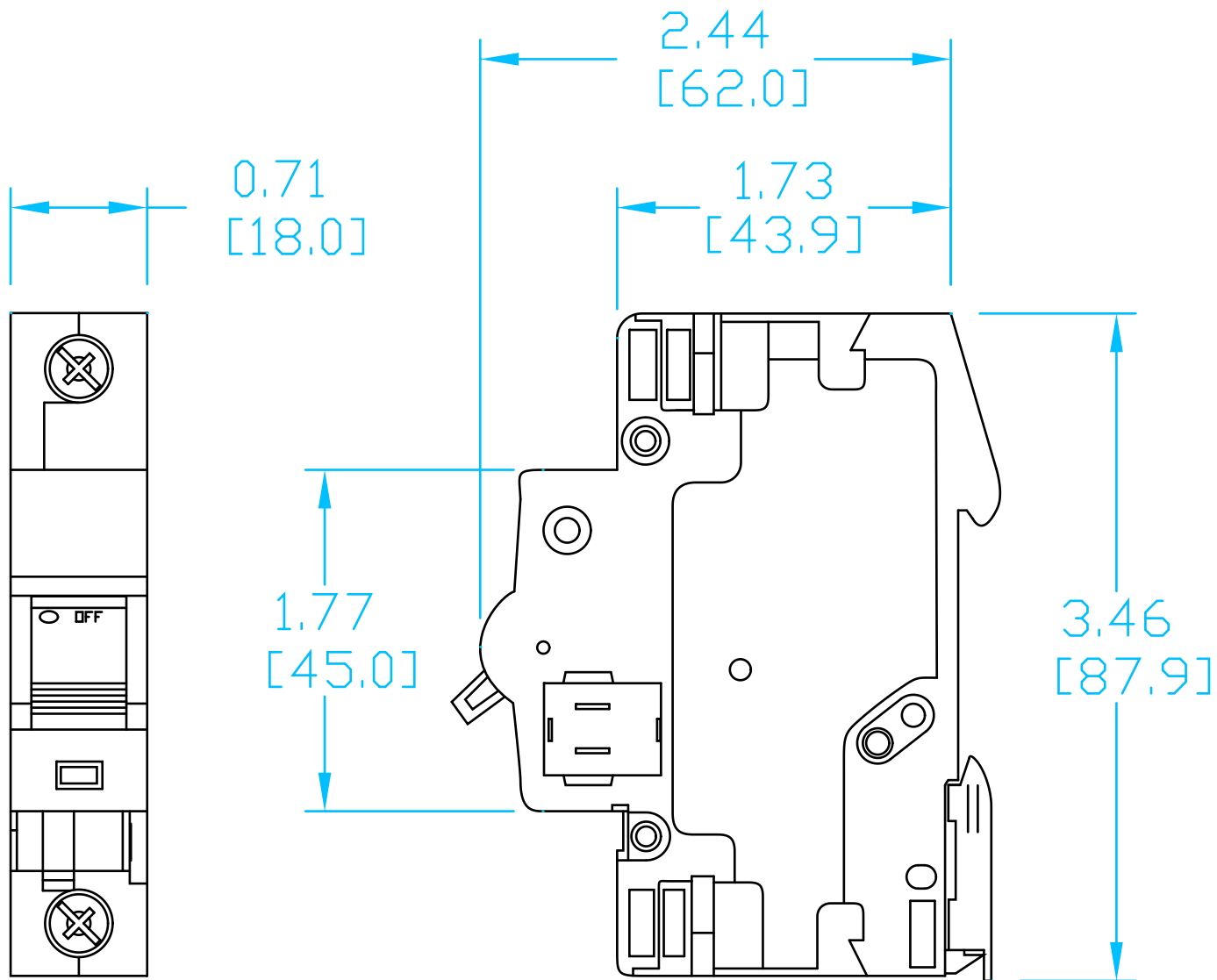
Units: inches [mm]

Full Scale

Ø denotes diameter

Amp rating: 40A

 **AUTOMATIONDIRECT**.com



## WMS1B50

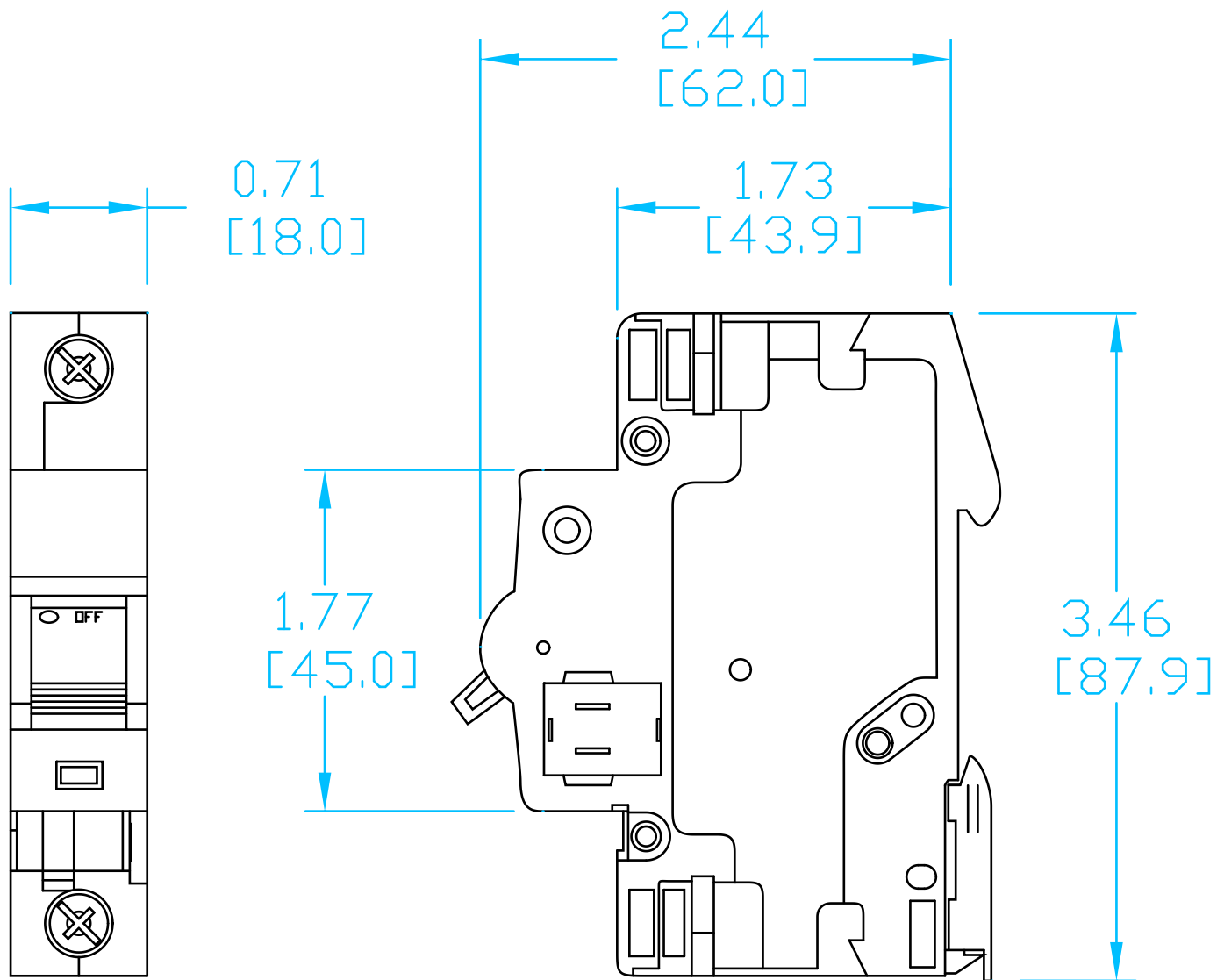
Units: inches [mm]

Full Scale

Ø denotes diameter

Amp rating: 50A

 **AUTOMATIONDIRECT**.com



WMS1B60

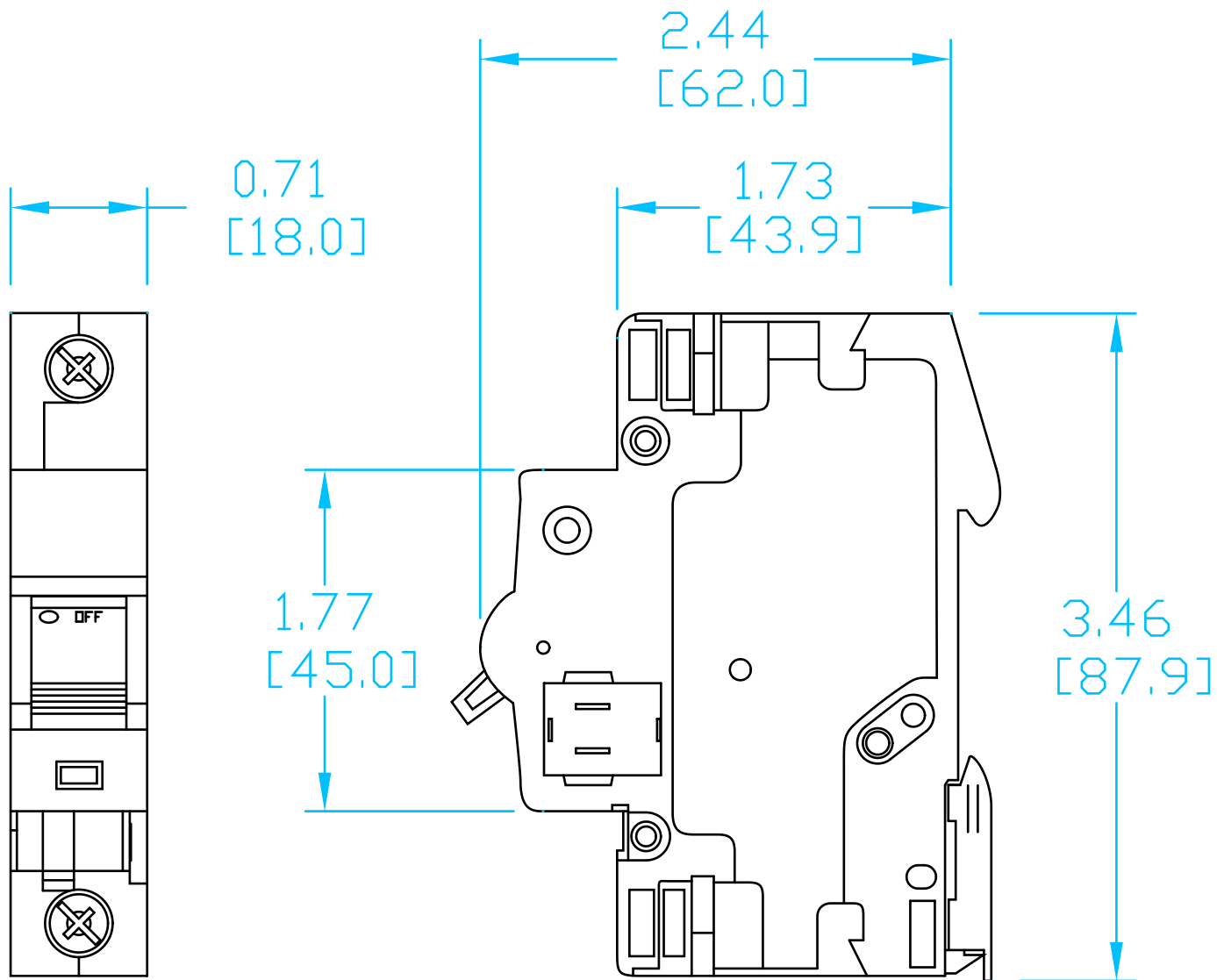
Units: inches [mm]

Full Scale

Ø denotes diameter

Amp rating: 60A

 **AUTOMATIONDIRECT**.com



WMS1D02

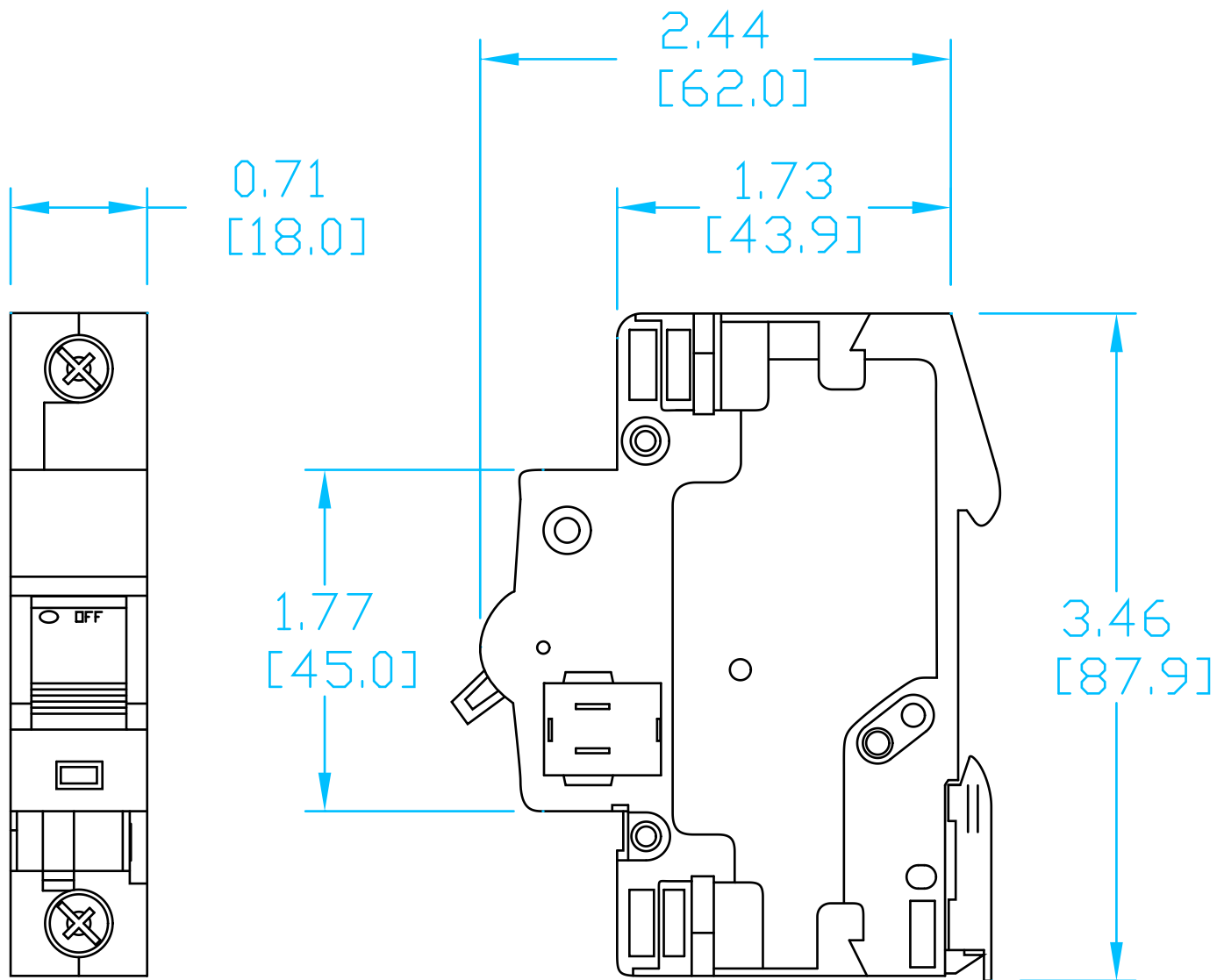
Units: inches [mm]

Full Scale

Ø denotes diameter

Amp rating: 2A

 **AUTOMATIONDIRECT**.com



WMS1D03

Units: inches [mm]

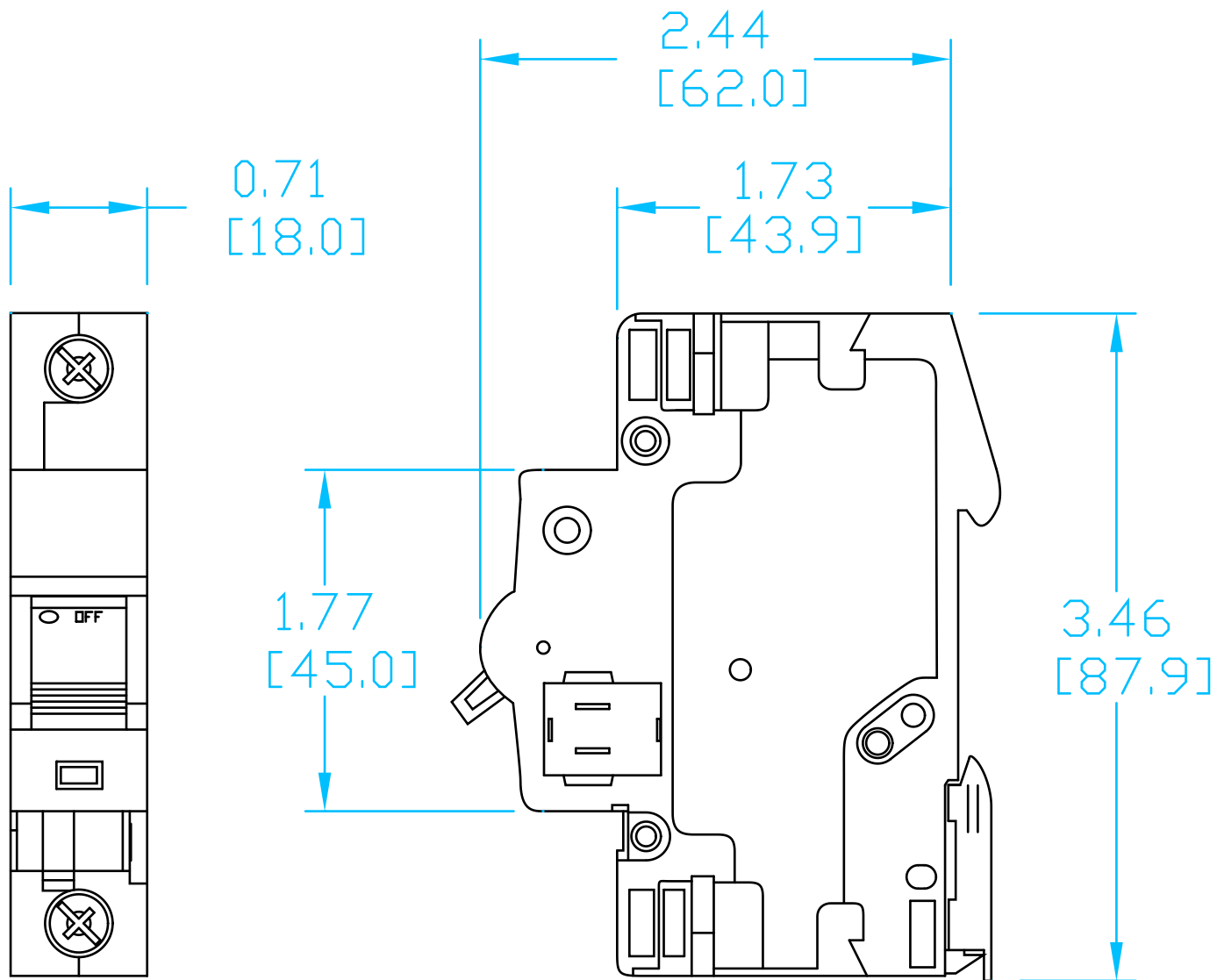
Full Scale

Ø denotes diameter

Amp rating: 3A

 **AUTOMATIONDIRECT**.com





WMS1D04

Units: inches [mm]

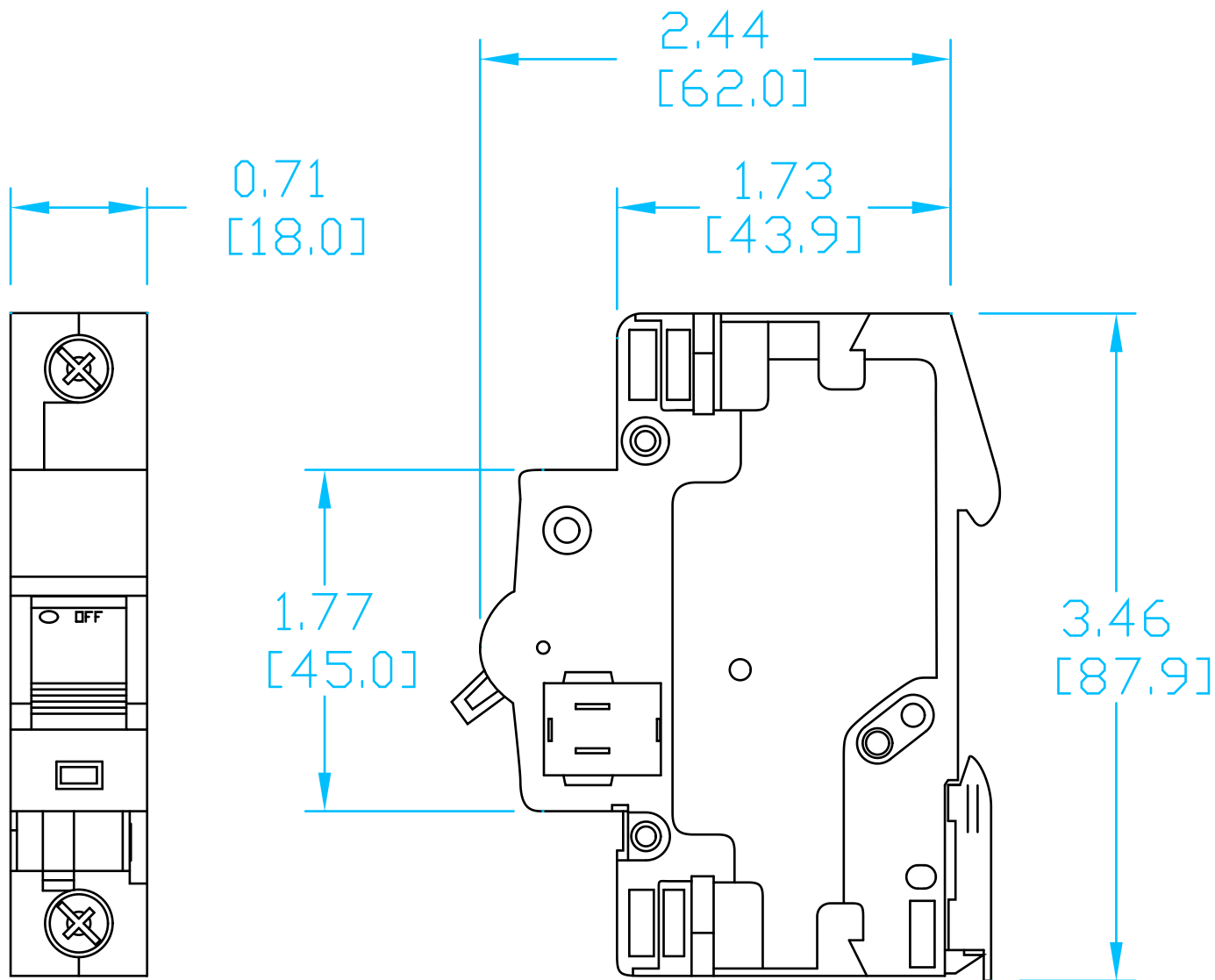
Full Scale

Ø denotes diameter

Amp rating: 4A



AUTOMATIONDIRECT.com



WMS1D05

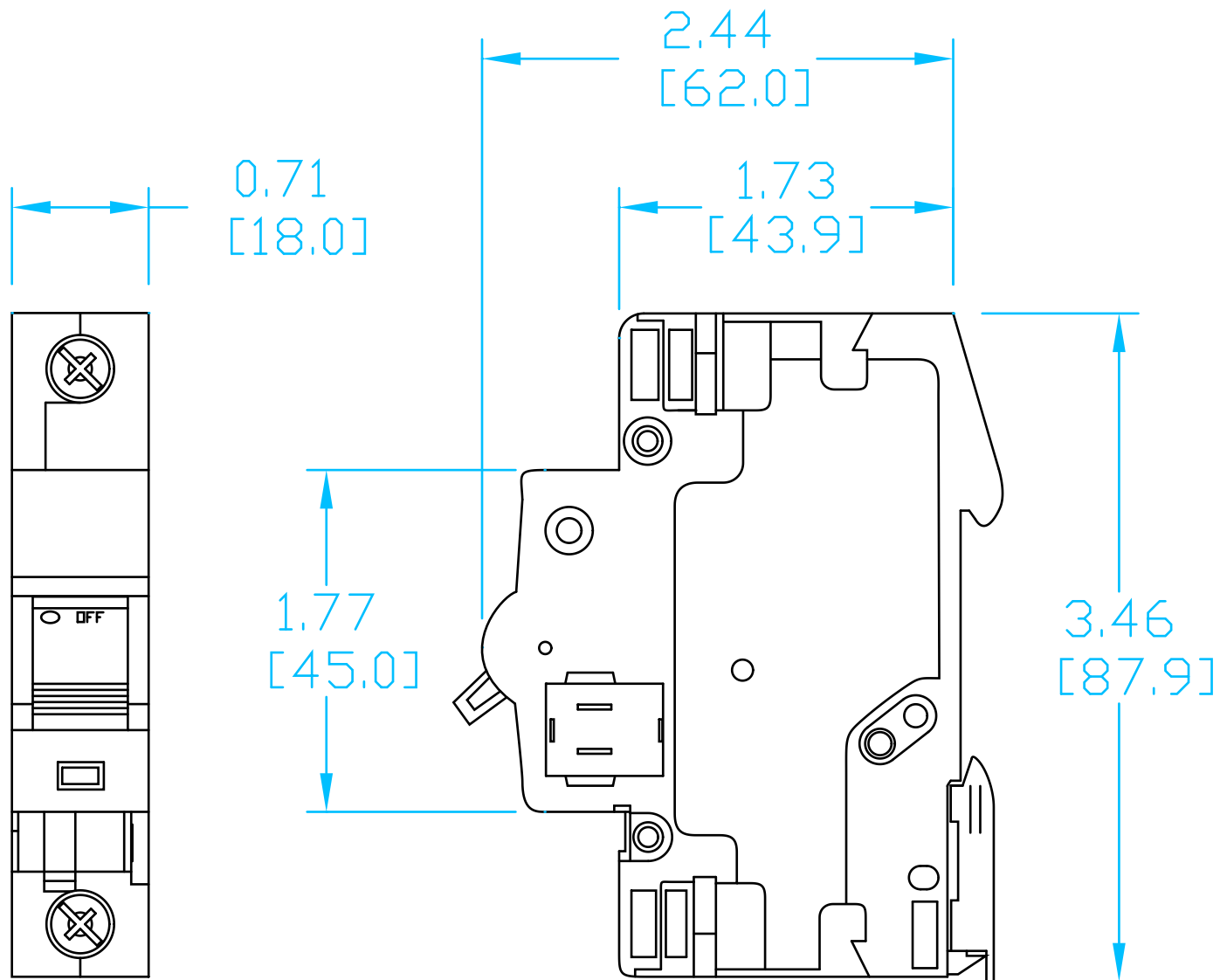
Units: inches [mm]

Full Scale

Ø denotes diameter

Amp rating: 5A

 **AUTOMATIONDIRECT**.com



WMS1D06

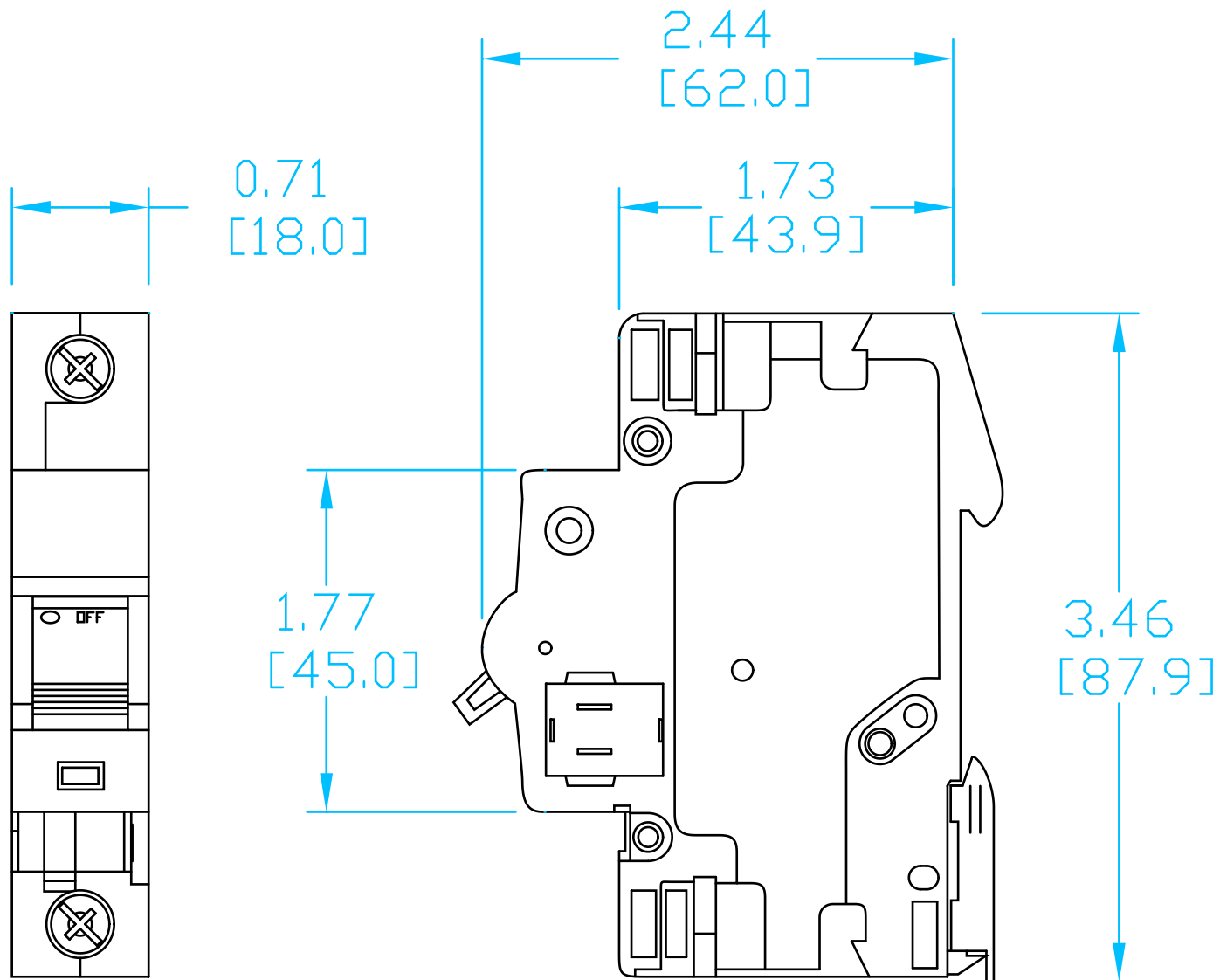
Units: inches [mm]

Full Scale

Ø denotes diameter

Amp rating: 6A

 **AUTOMATIONDIRECT**.com



WMS1D07

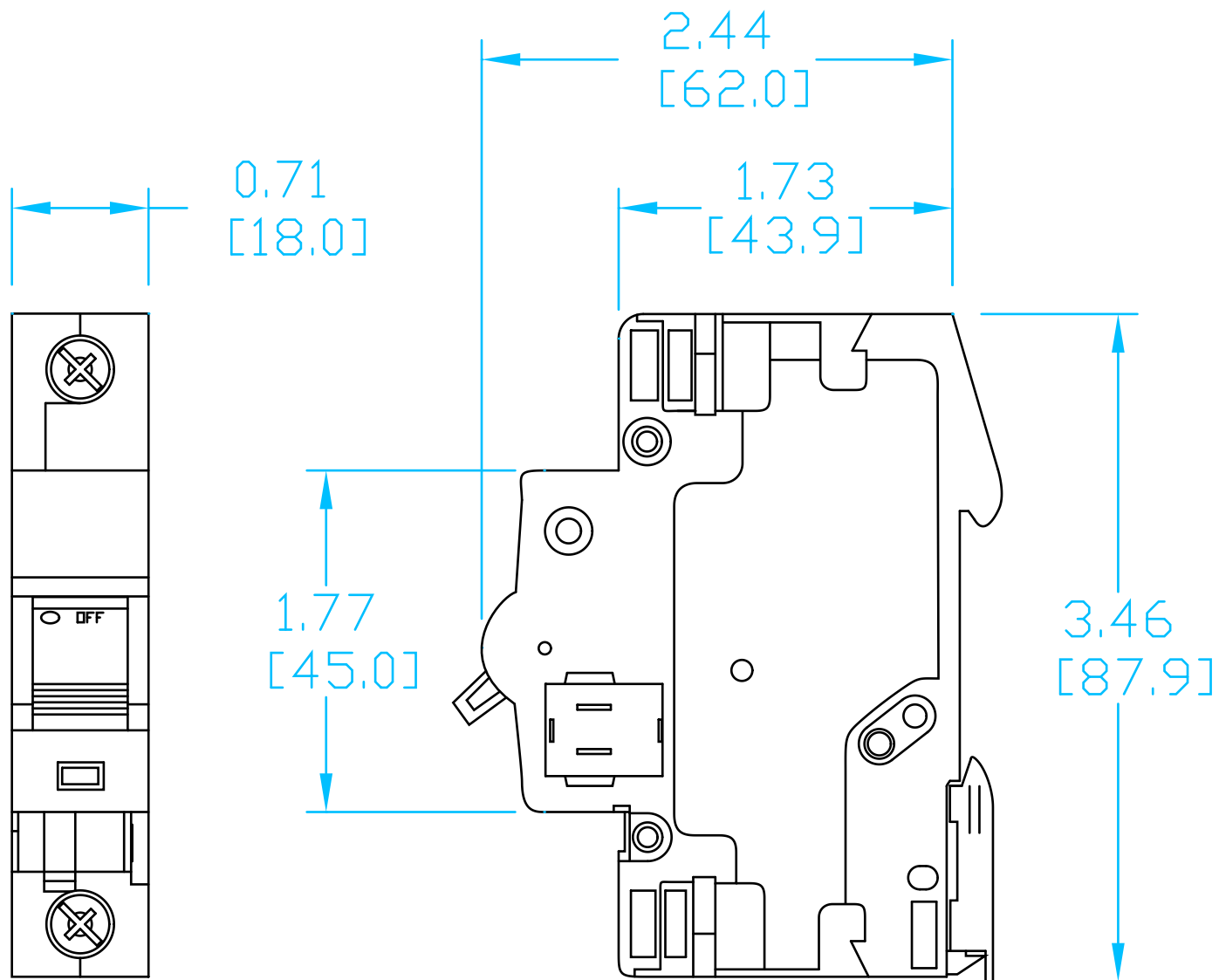
Units: inches [mm]

Full Scale

Ø denotes diameter

Amp rating: 7A

 **AUTOMATIONDIRECT**.com



WMS1D08

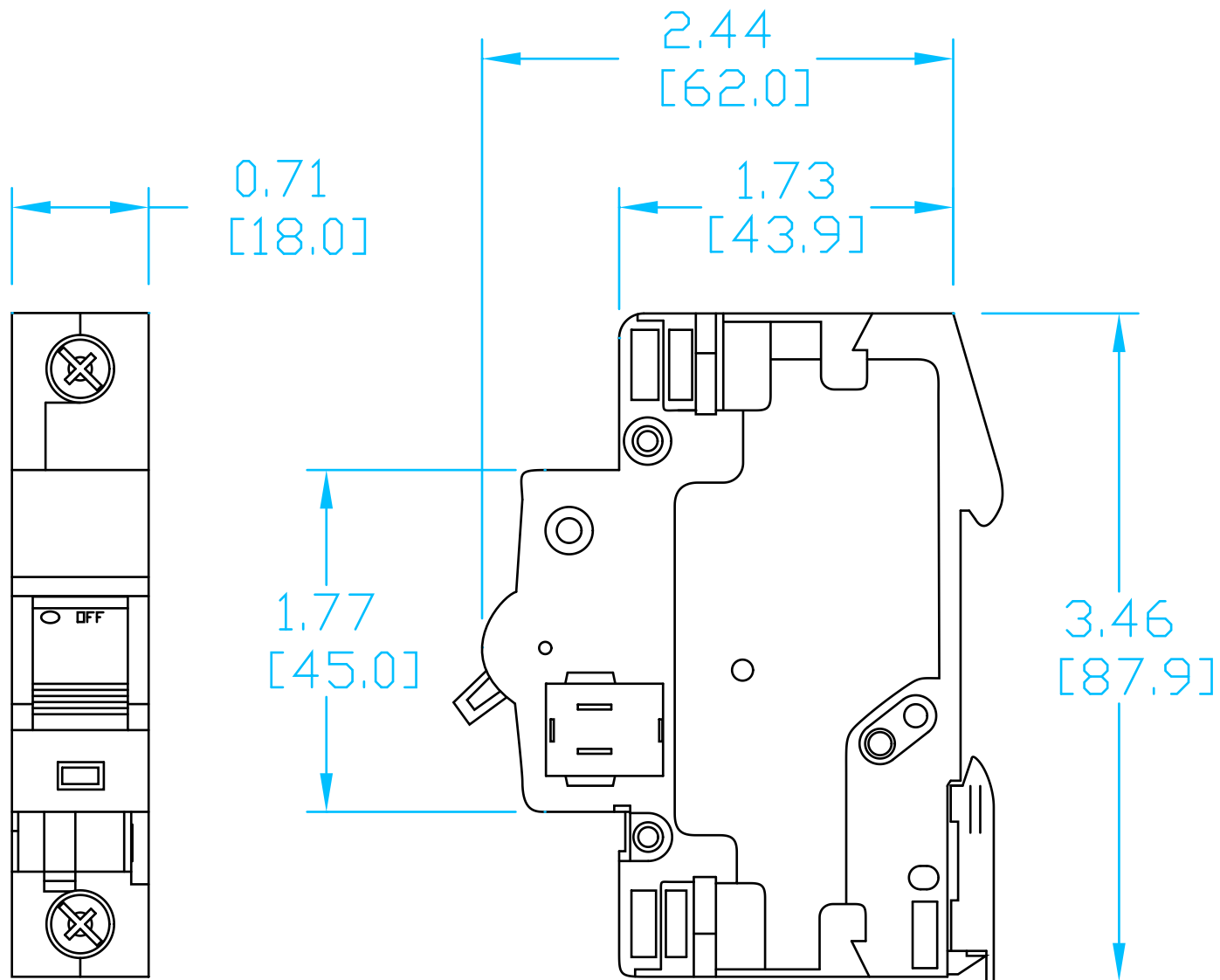
Units: inches [mm]

Full Scale

Ø denotes diameter

Amp rating: 8A

 **AUTOMATIONDIRECT**.com



### WMS1D10

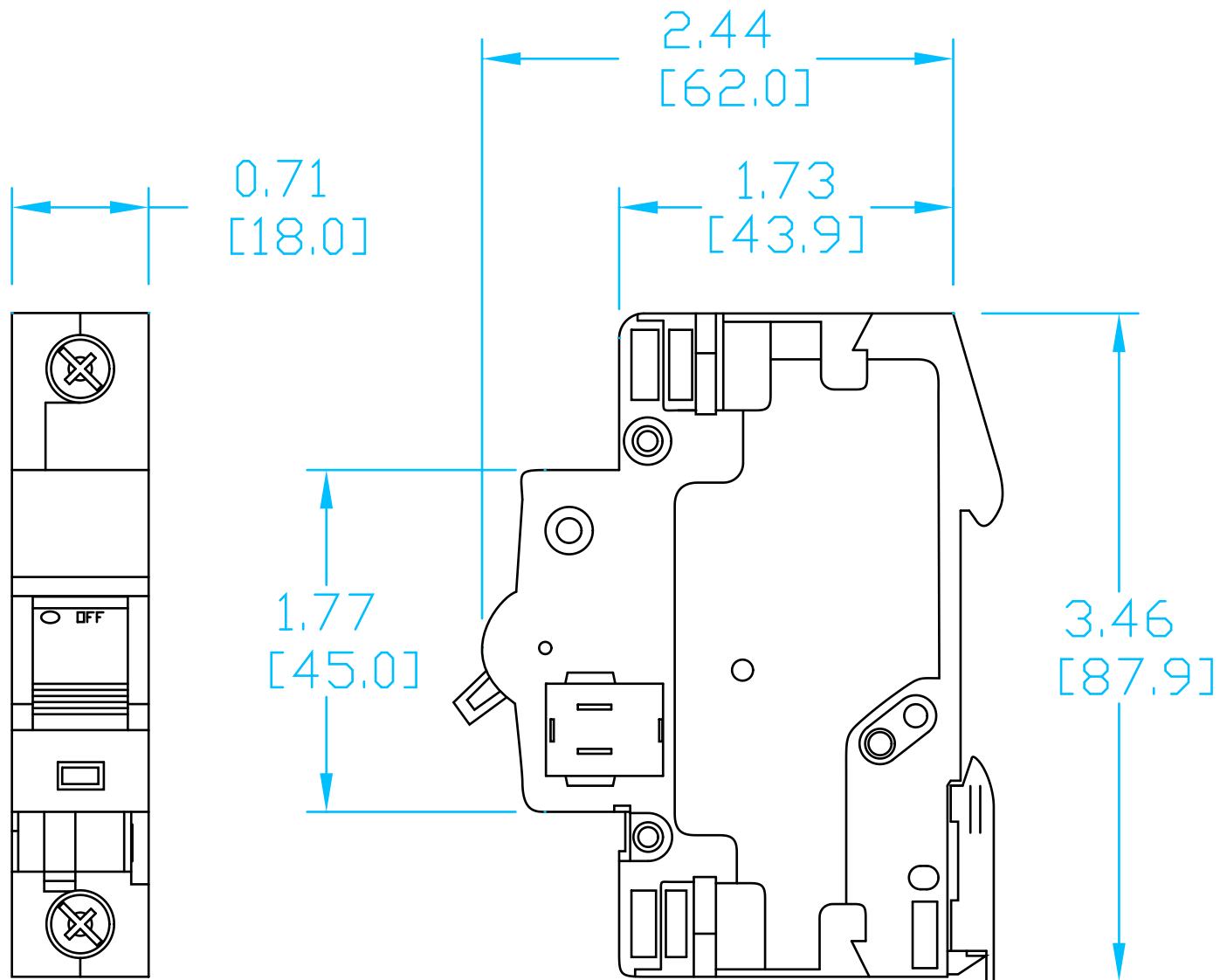
Units: inches [mm]

Full Scale

Ø denotes diameter

Amp rating: 10A

 **AUTOMATIONDIRECT**.com



### WMS1D13

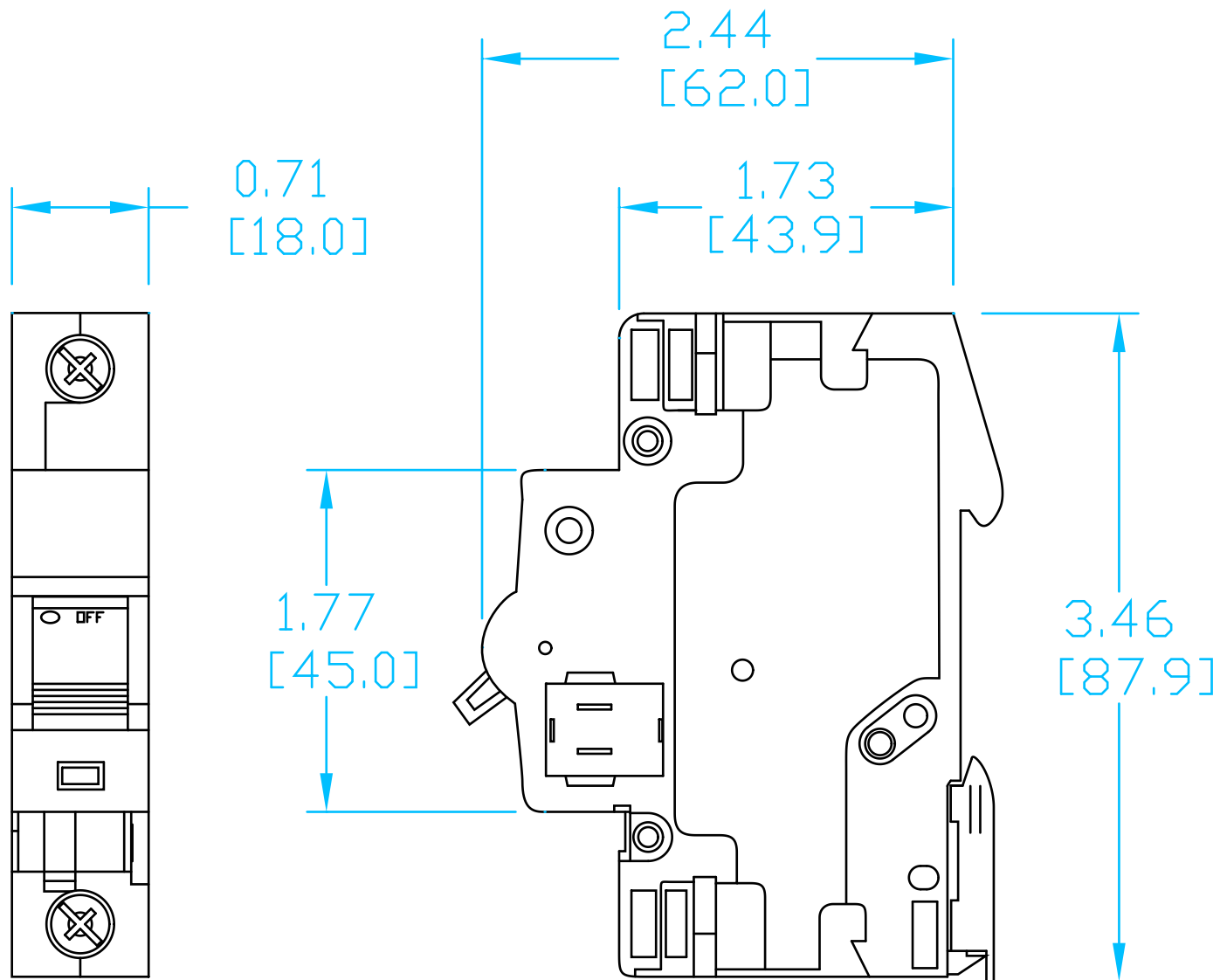
Units: inches [mm]

Full Scale

Ø denotes diameter

Amp rating: 13A

 **AUTOMATIONDIRECT**.com



### WMS1D15

Units: inches [mm]

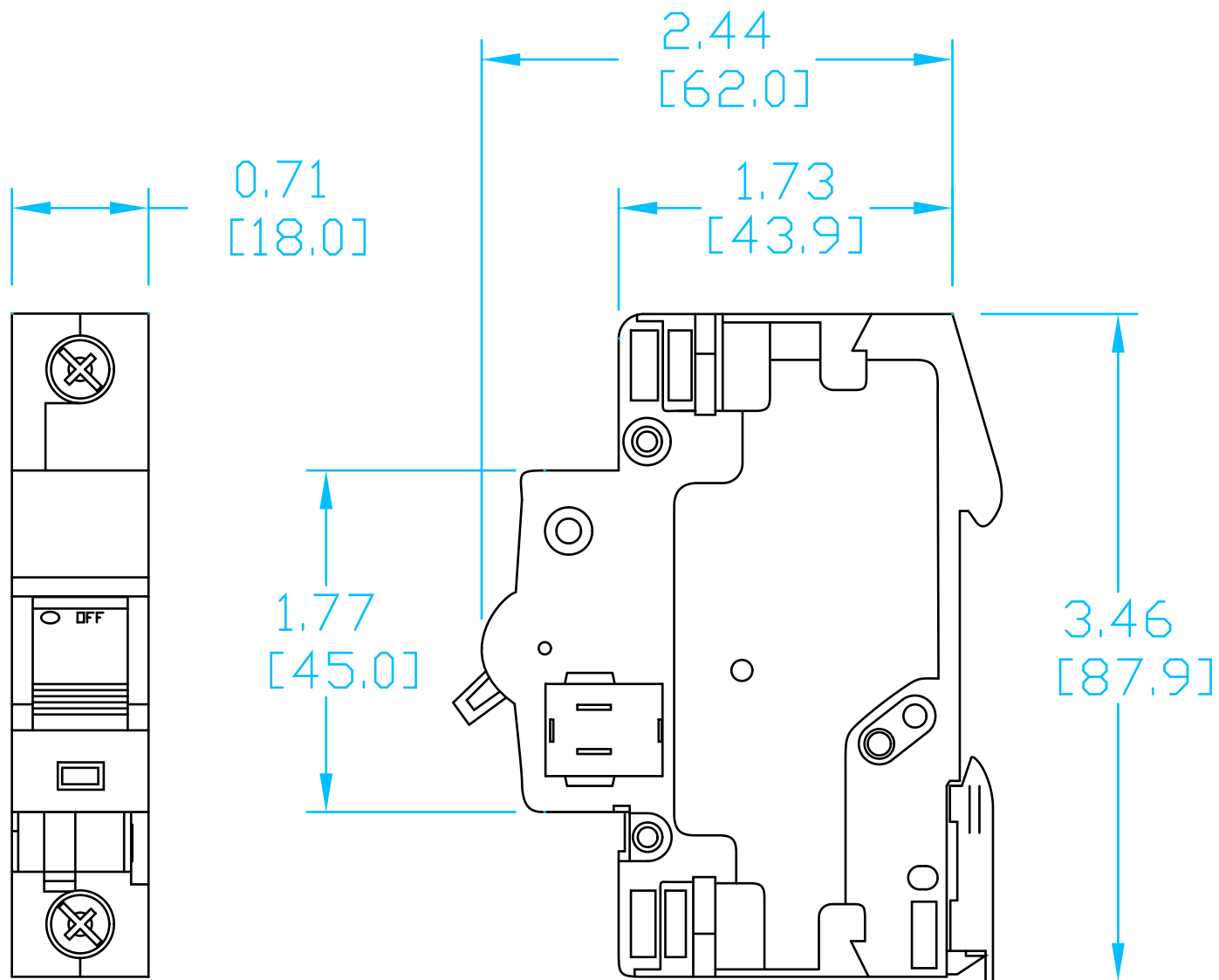
Full Scale

Ø denotes diameter

Amp rating: 15A

 **AUTOMATIONDIRECT**.com





### WMS1D16

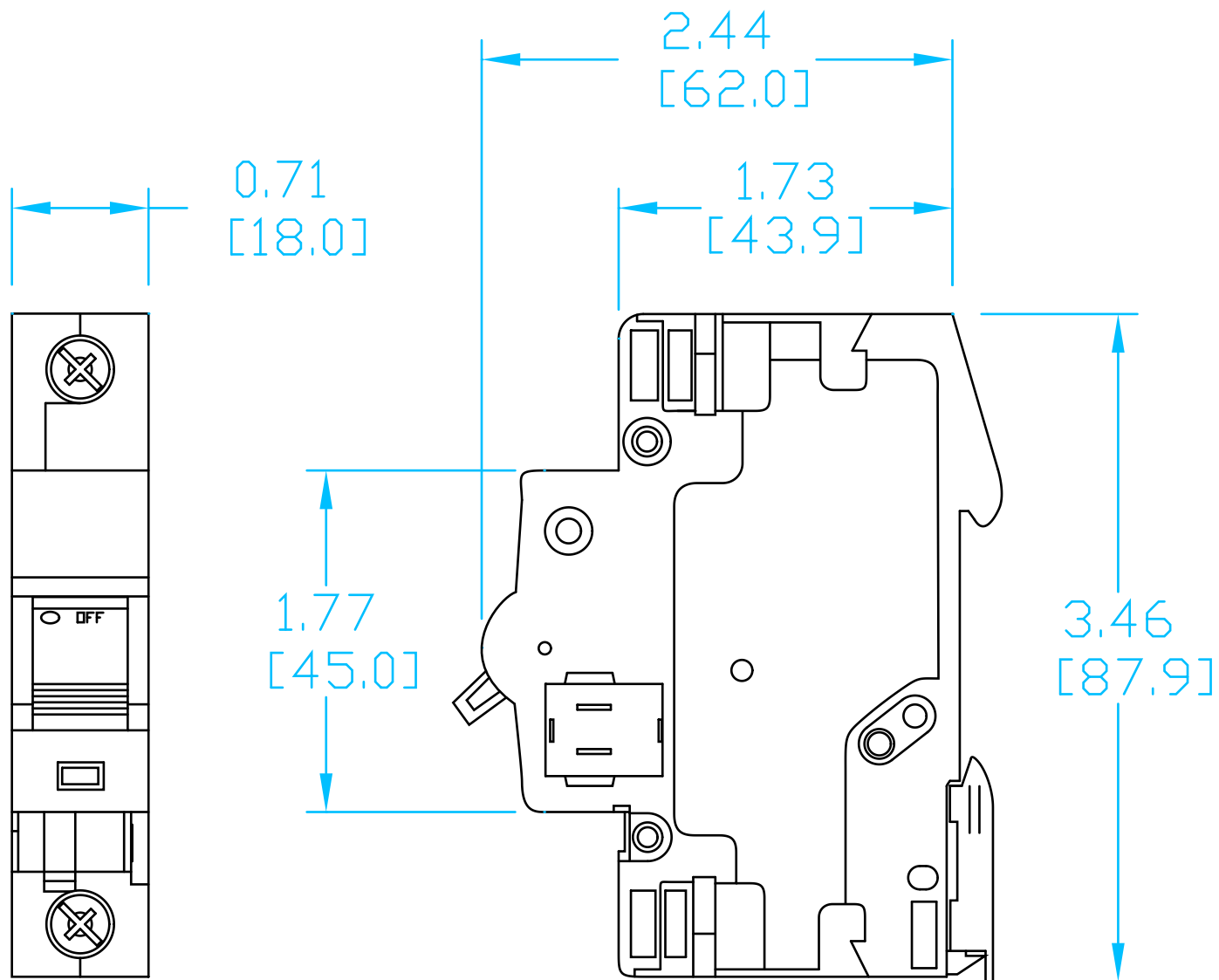
Units: inches [mm]

Full Scale

Ø denotes diameter

Amp rating: 16A

 **AUTOMATIONDIRECT**.com



## WMS1D20

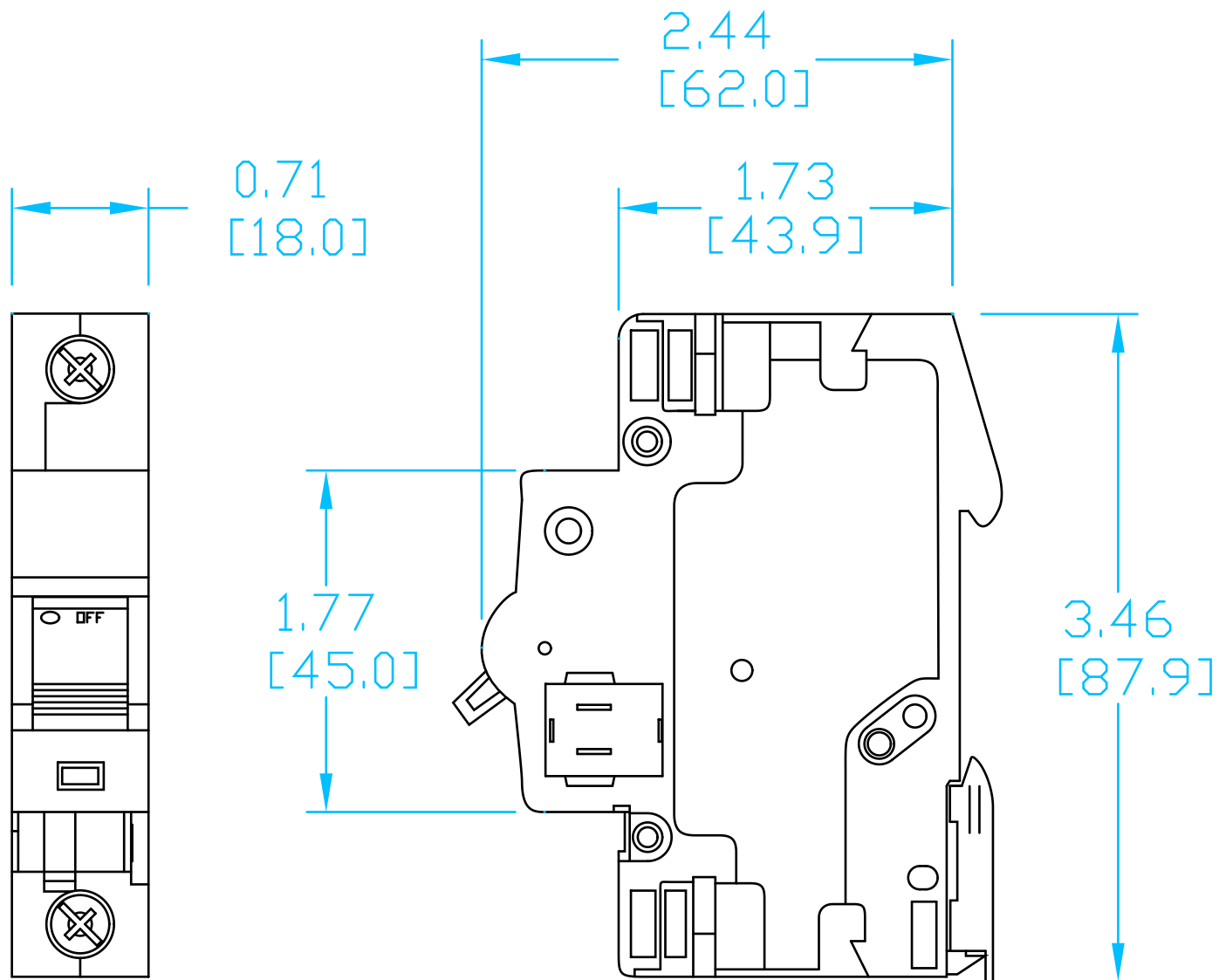
Units: inches [mm]

Full Scale

Ø denotes diameter

Amp rating: 20A

 **AUTOMATIONDIRECT**.com



## WMS1D25

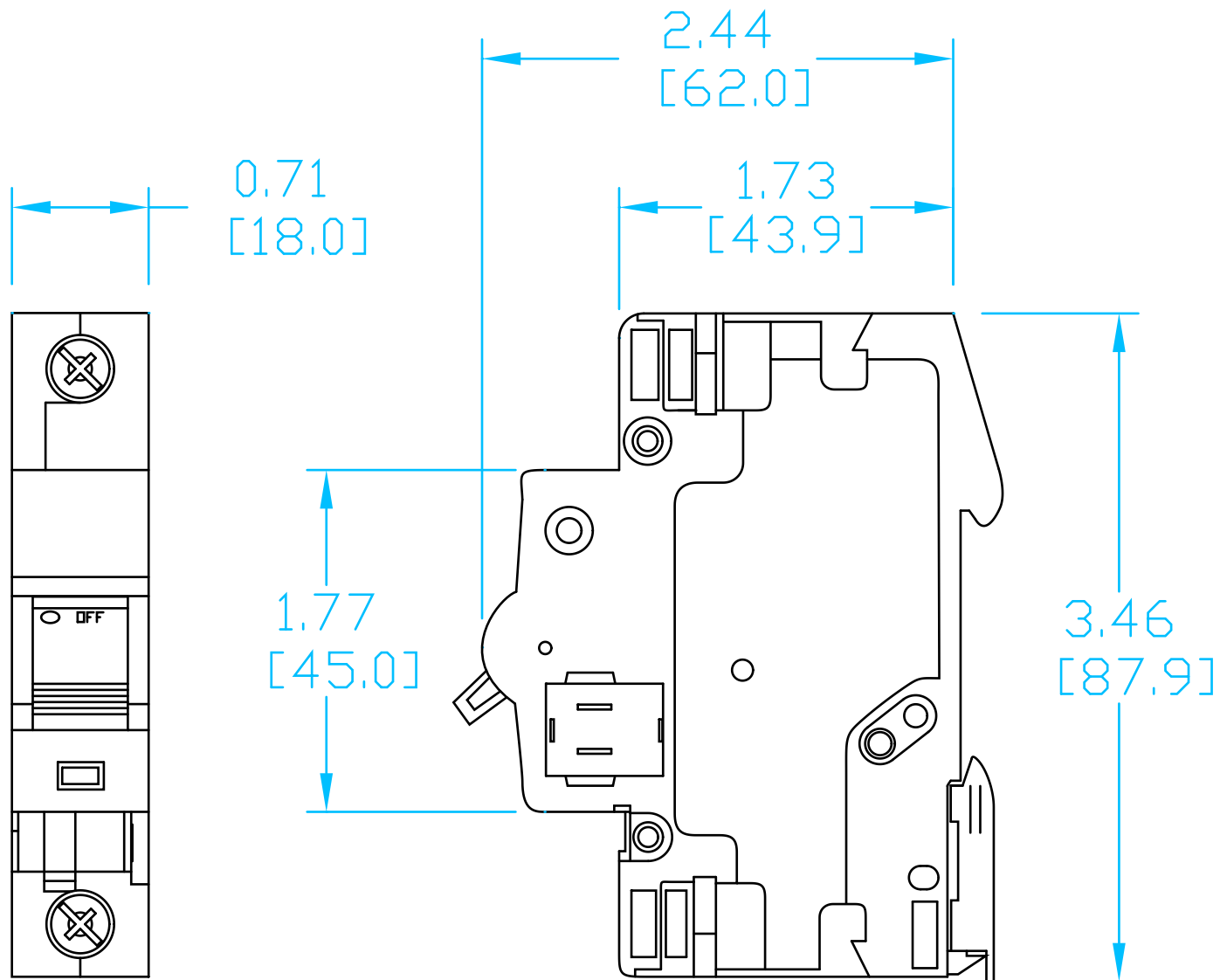
Units: inches [mm]

Full Scale

Ø denotes diameter

Amp rating: 25A

 **AUTOMATIONDIRECT**.com



### WMS1D30

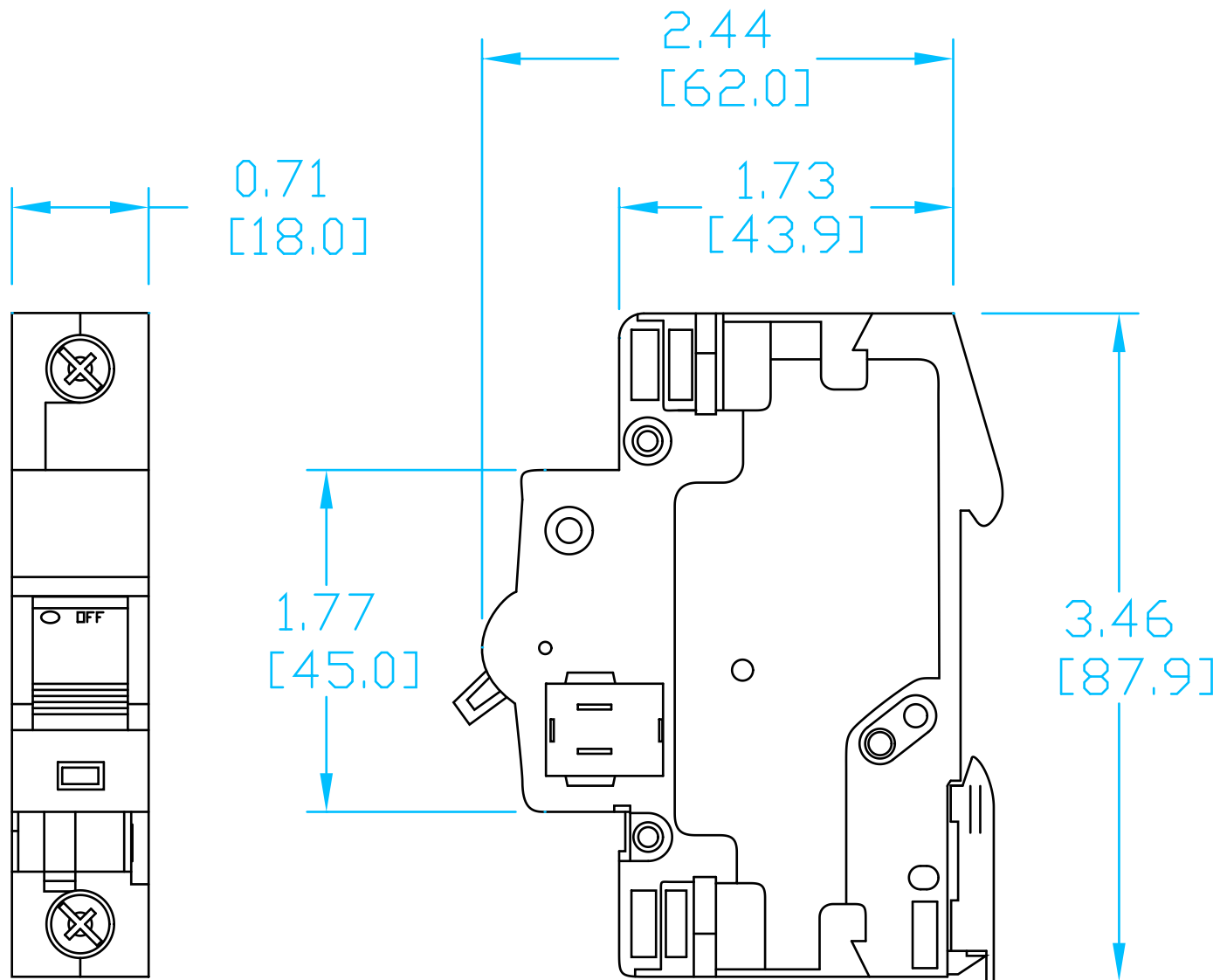
Units: inches [mm]

Full Scale

Ø denotes diameter

Amp rating: 30A

 **AUTOMATIONDIRECT**.com



WMS1D32

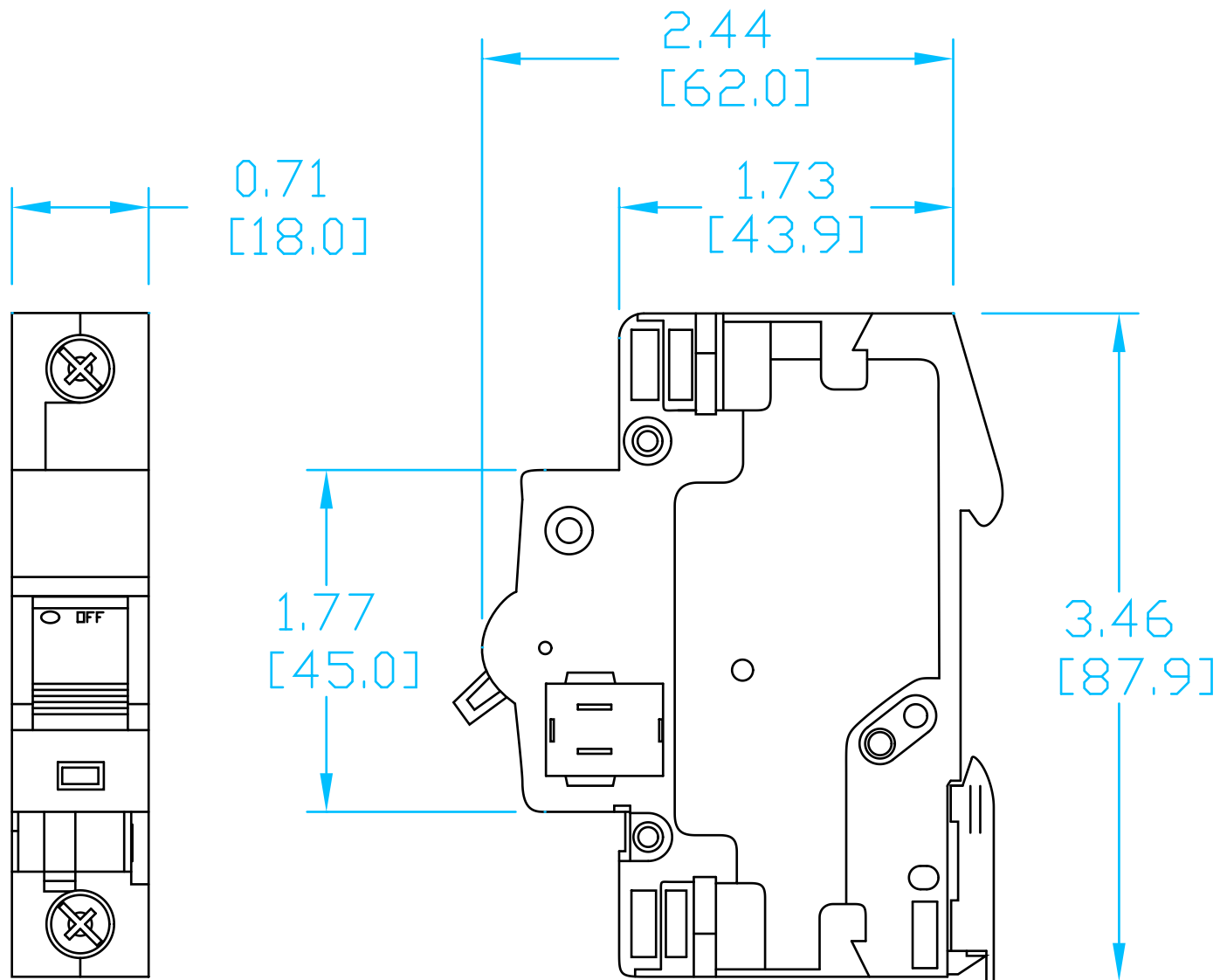
Units: inches [mm]

Full Scale

Ø denotes diameter

Amp rating: 32A

 **AUTOMATIONDIRECT**.com



### WMS1D40

Units: inches [mm]

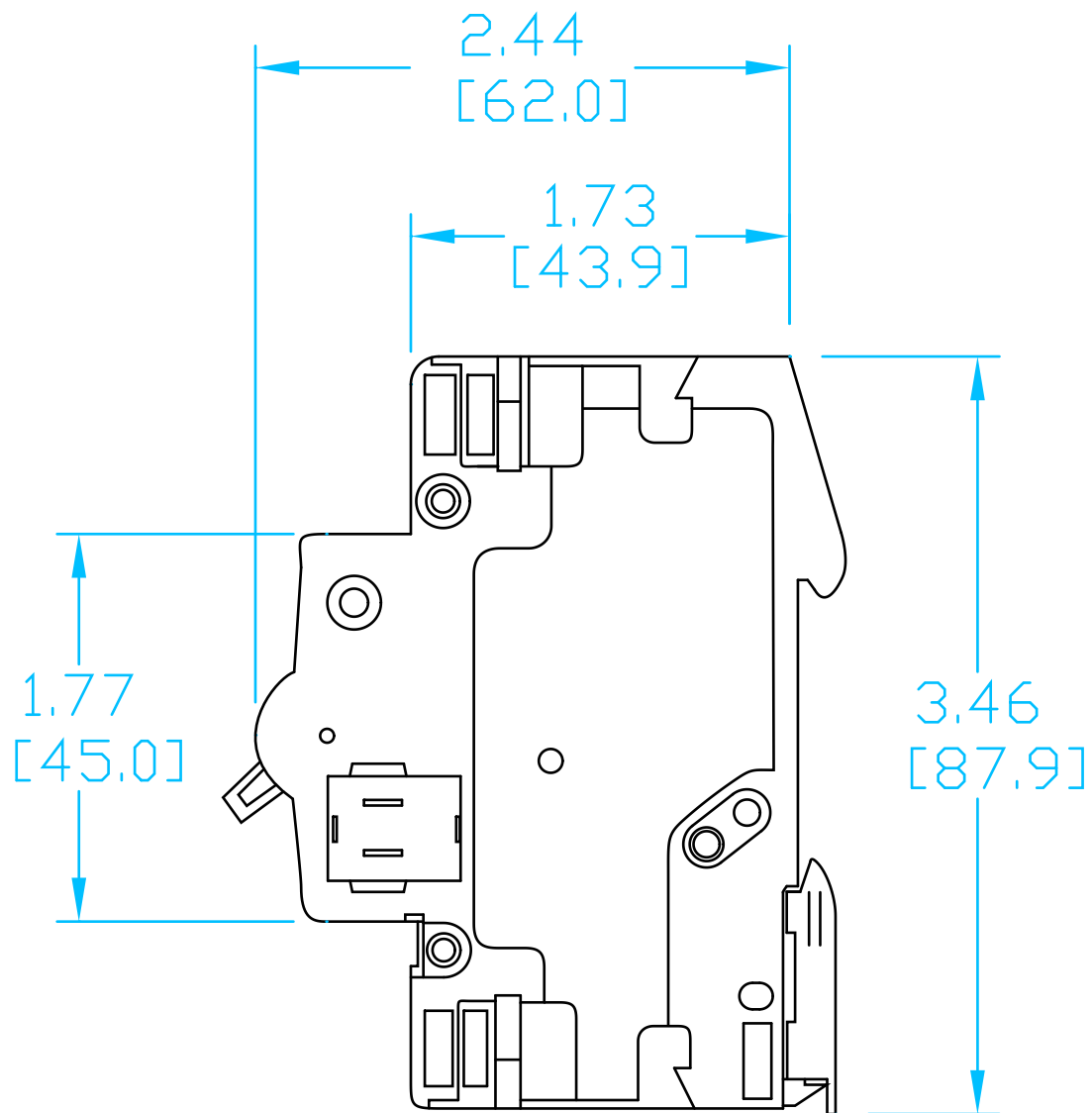
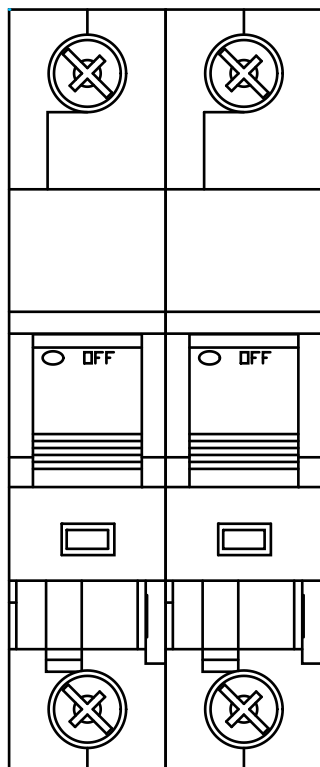
Full Scale

Ø denotes diameter

Amp rating: 40A

 **AUTOMATIONDIRECT**.com

1.42  
[36.0]



WMS2B06

Units: inches [mm]

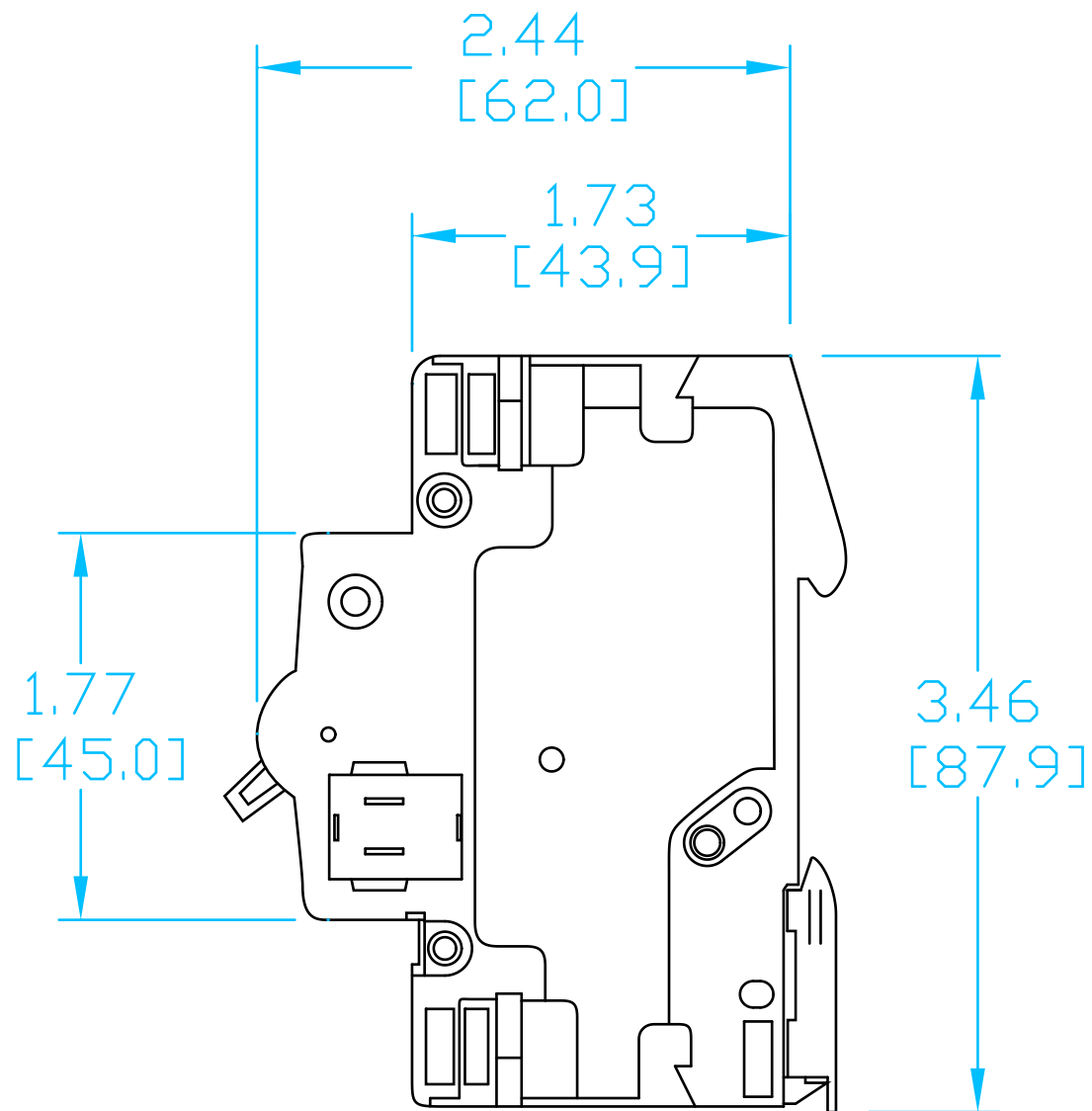
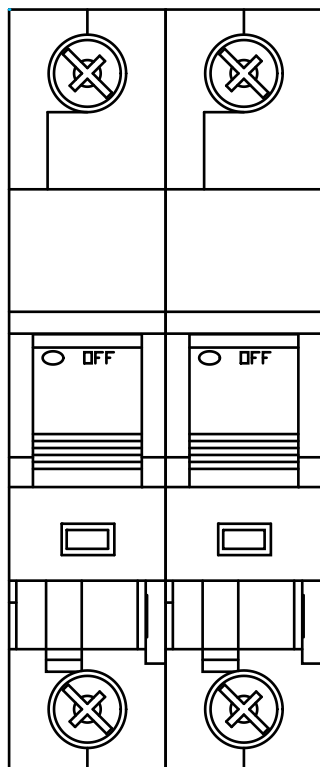
Full Scale

∅ denotes diameter

Amp rating: 6A

 **AUTOMATIONDIRECT**.com

1.42  
[36.0]



WMS2B07

Units: inches [mm]

Full Scale

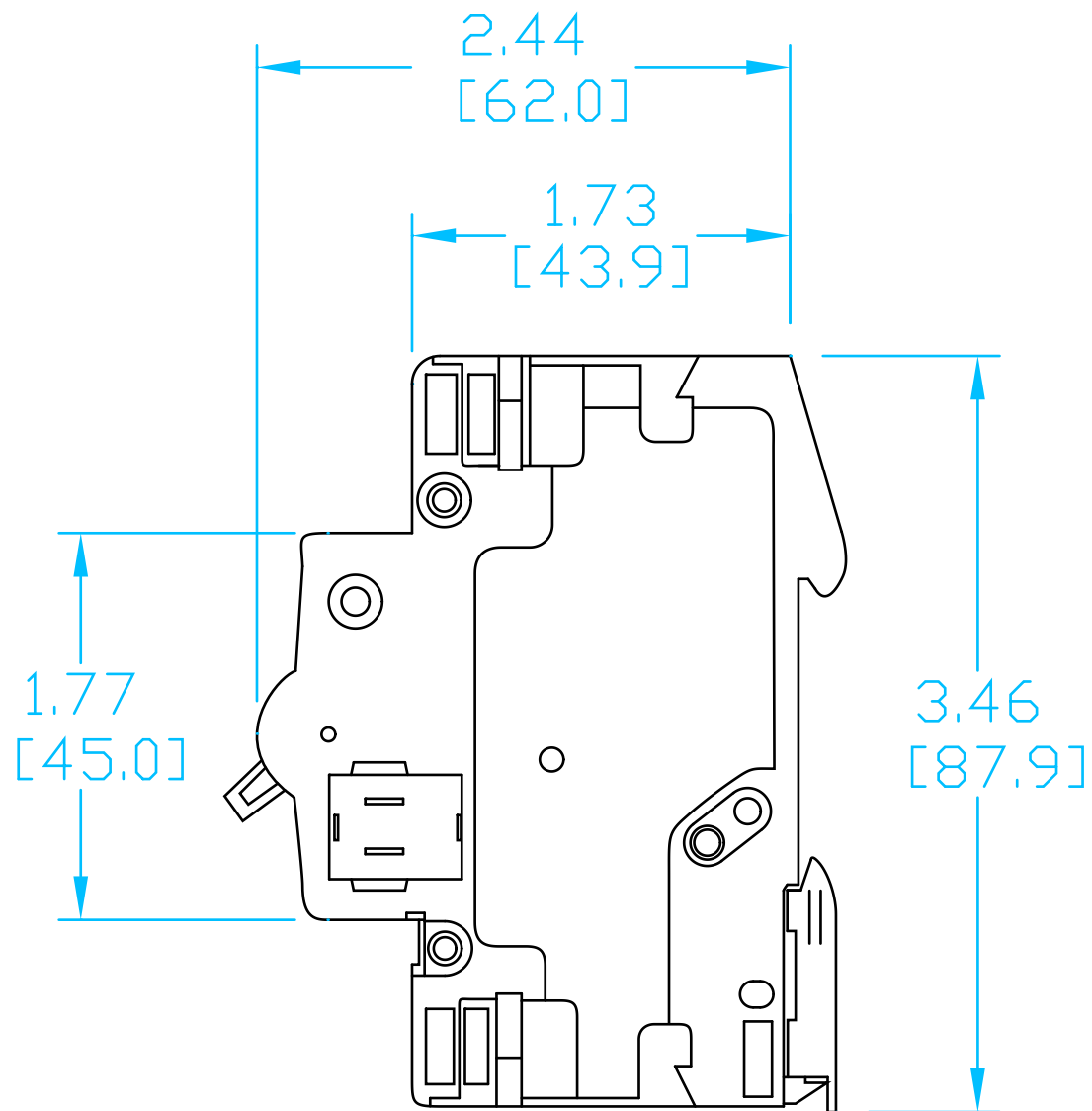
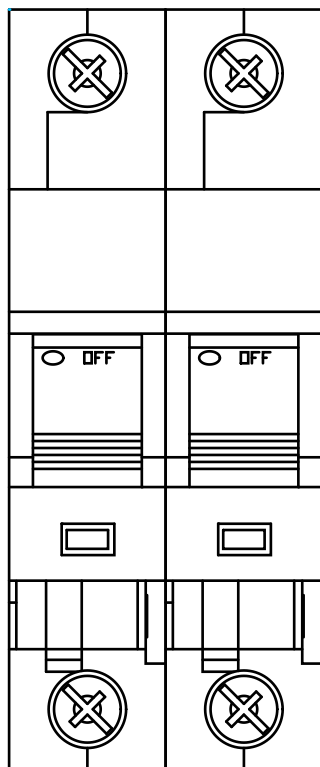
Ø denotes diameter

Amp rating: 7A

 **AUTOMATIONDIRECT**.com



1.42  
[36.0]



WMS2B08

Units: inches [mm]

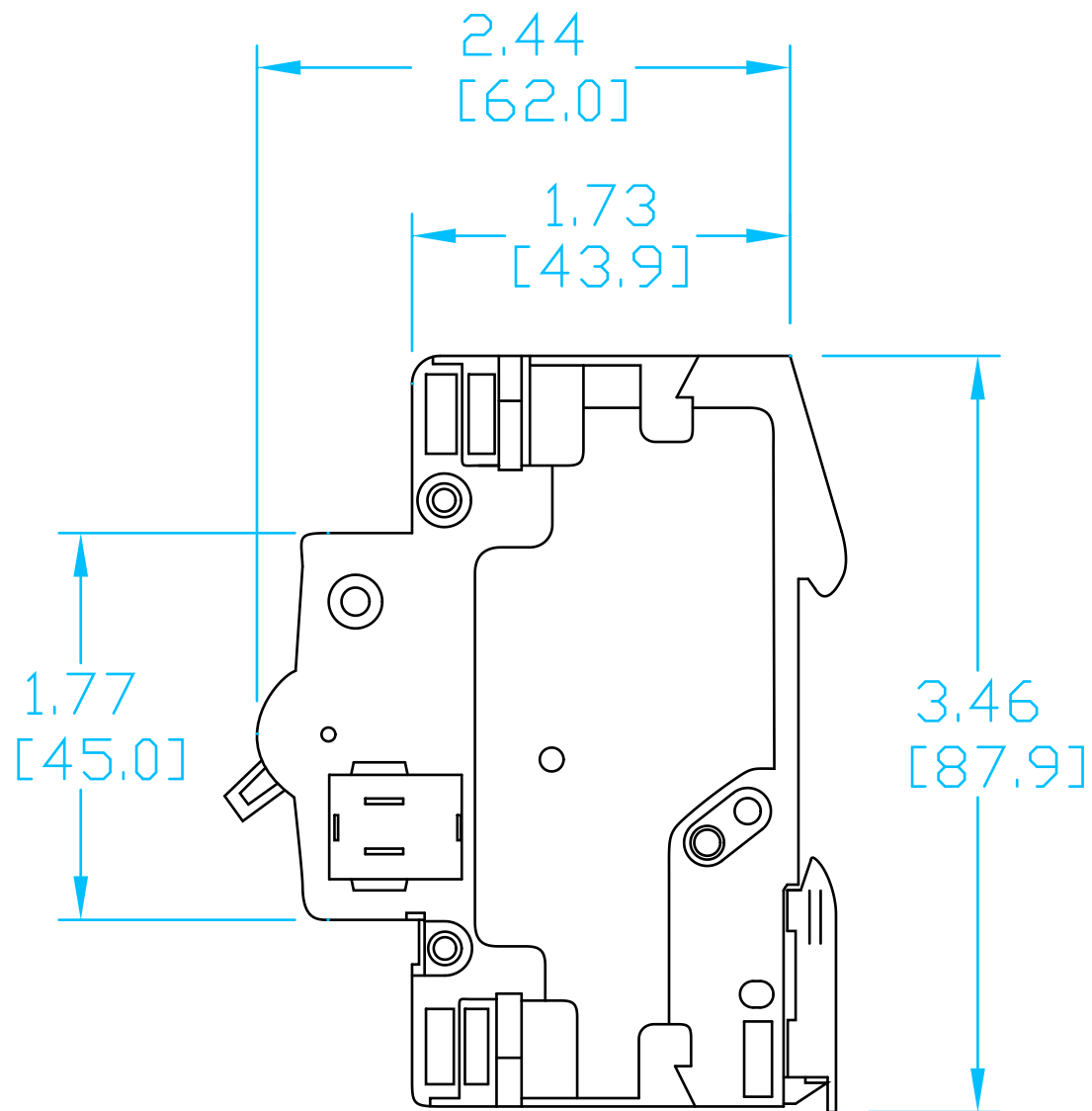
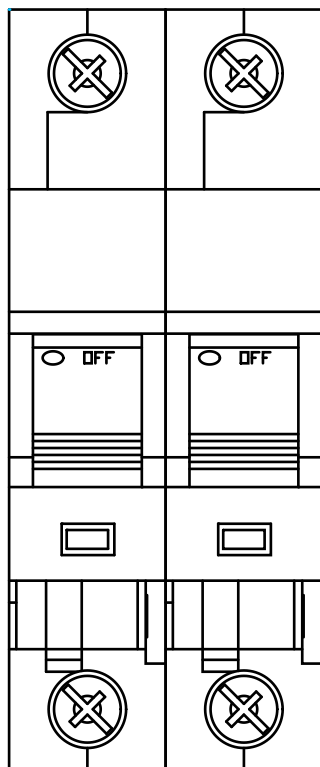
Full Scale

Ø denotes diameter

Amp rating: 8A

 **AUTOMATIONDIRECT**.com

1.42  
[36.0]



WMS2B10

Units: inches [mm]

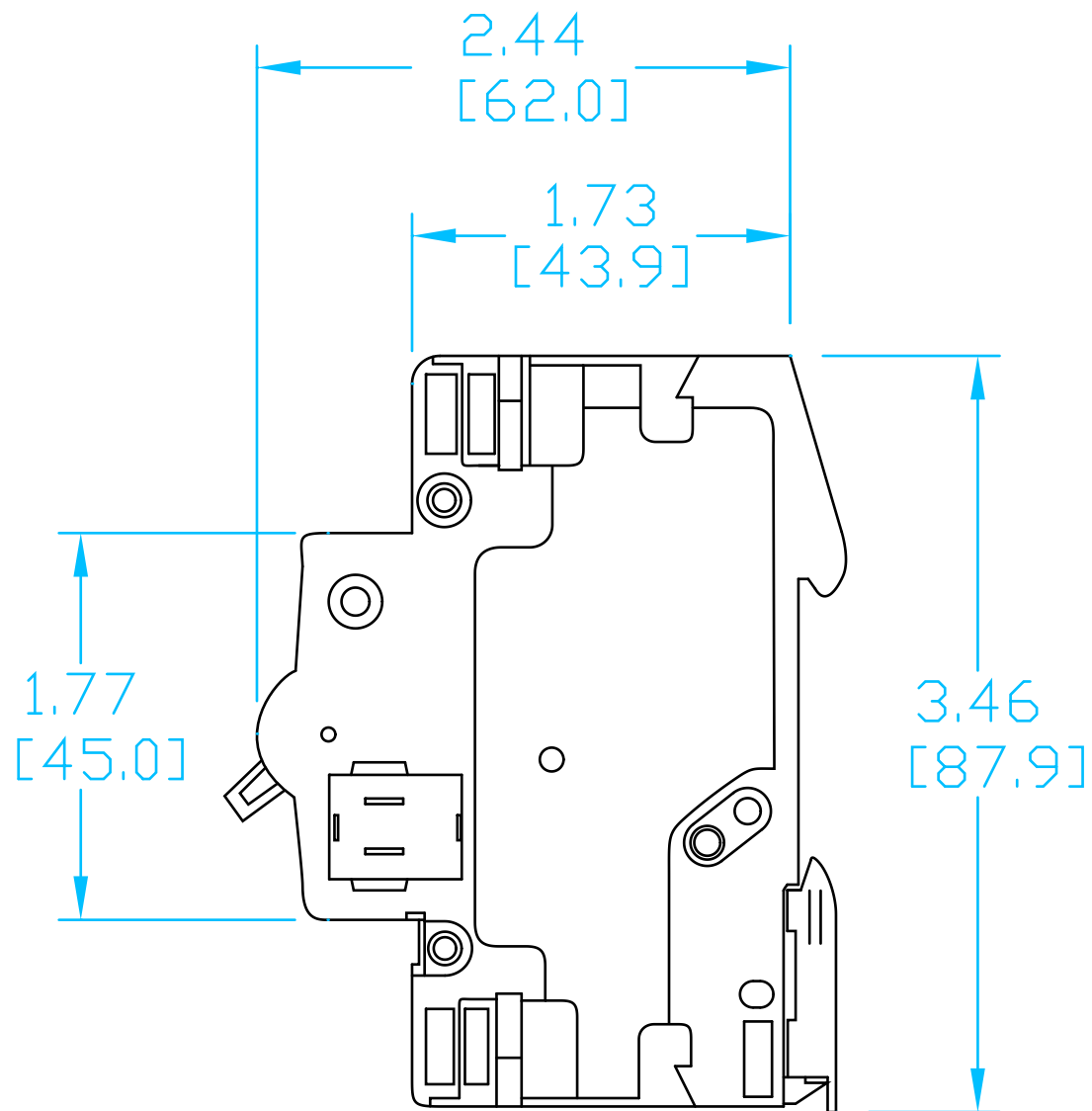
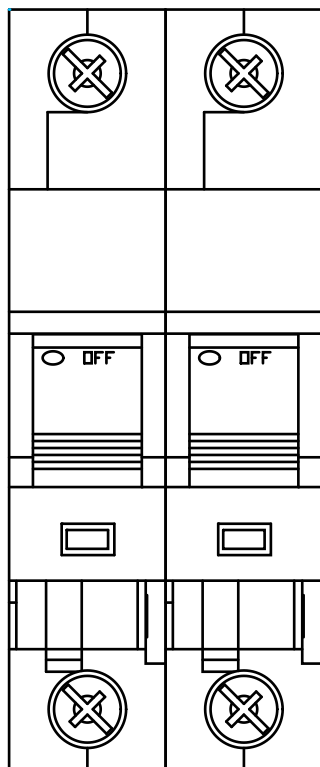
Full Scale

∅ denotes diameter

Amp rating: 10A

 **AUTOMATIONDIRECT**.com

1.42  
[36.0]



WMS2B13

Units: inches [mm]

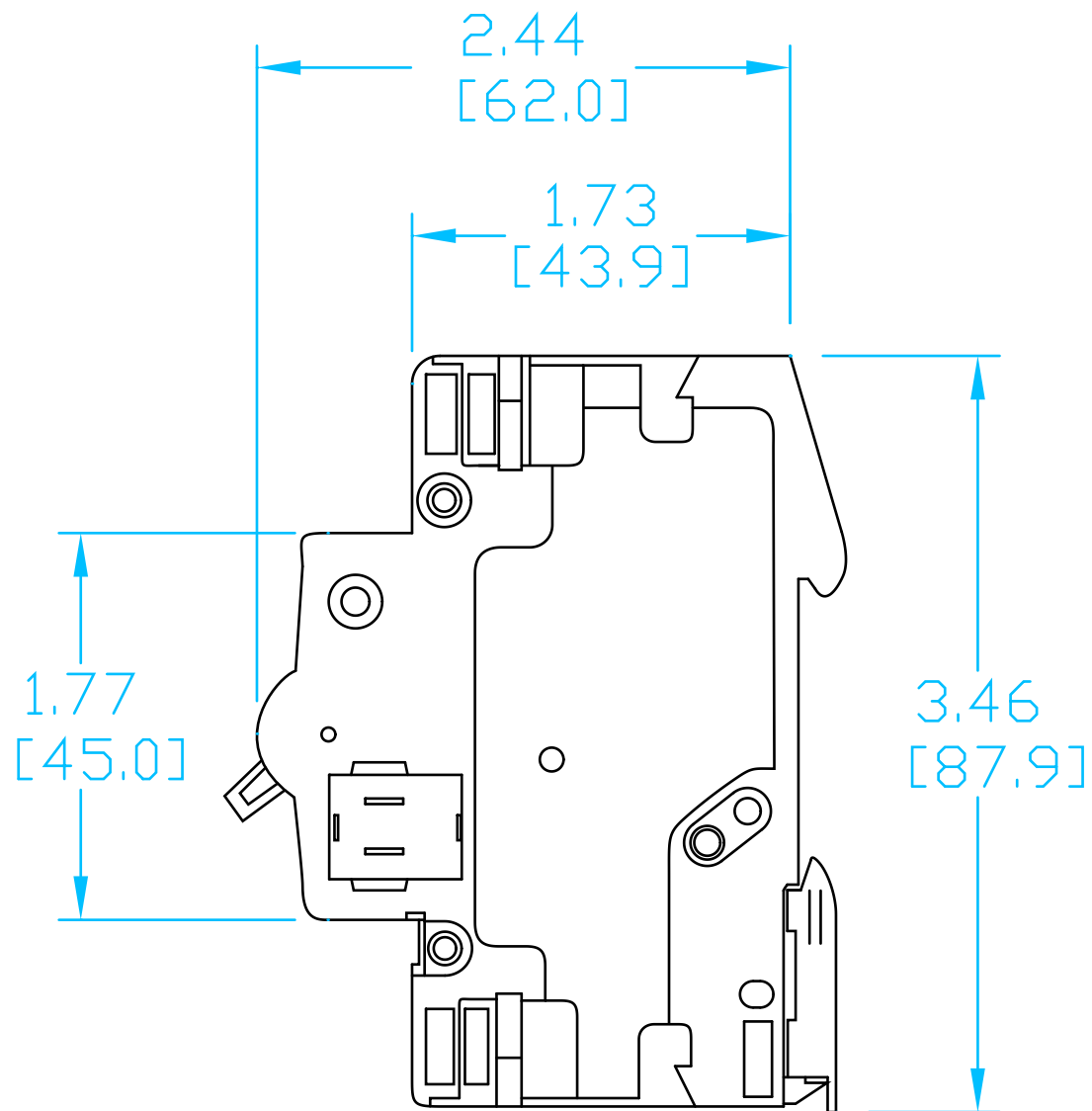
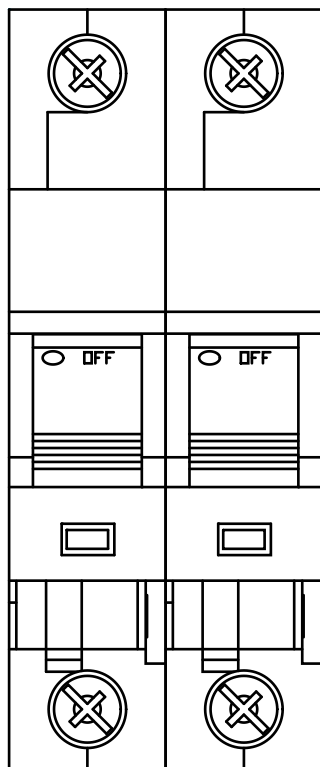
Full Scale

∅ denotes diameter

Amp rating: 13A

 **AUTOMATIONDIRECT**.com

1.42  
[36.0]



WMS2B15

Units: inches [mm]

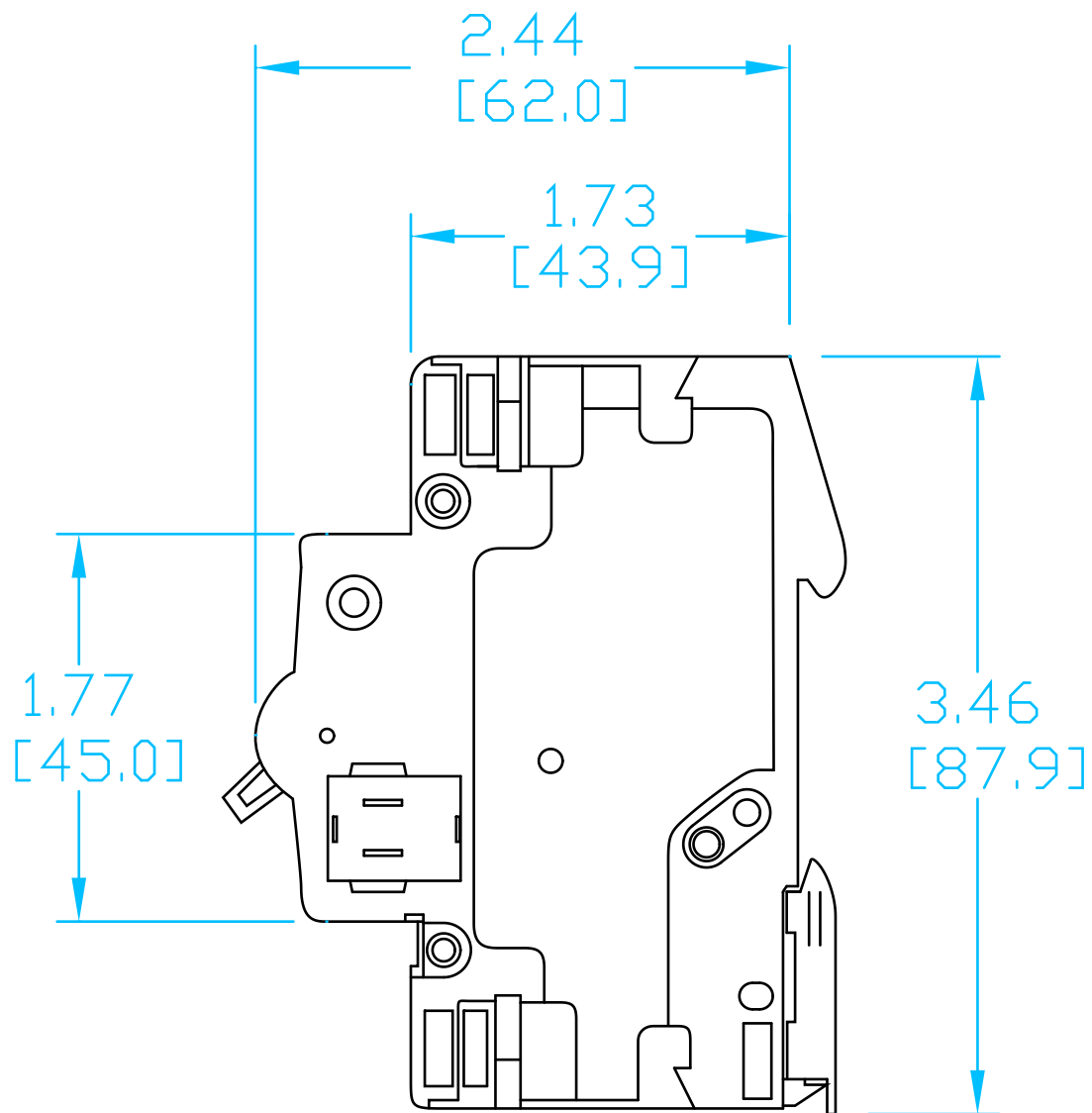
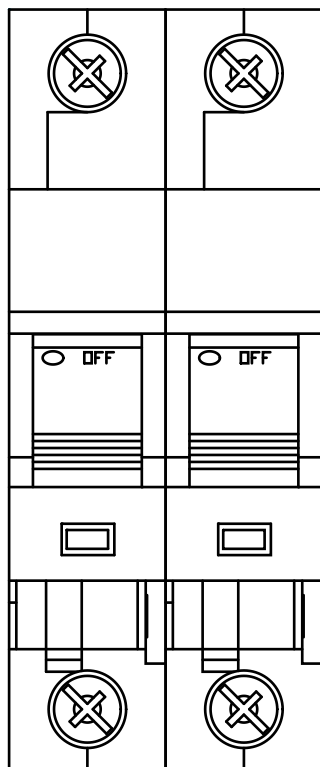
Full Scale

Ø denotes diameter

Amp rating: 15A

 **AUTOMATIONDIRECT**.com

1.42  
[36.0]



WMS2B16

Units: inches [mm]

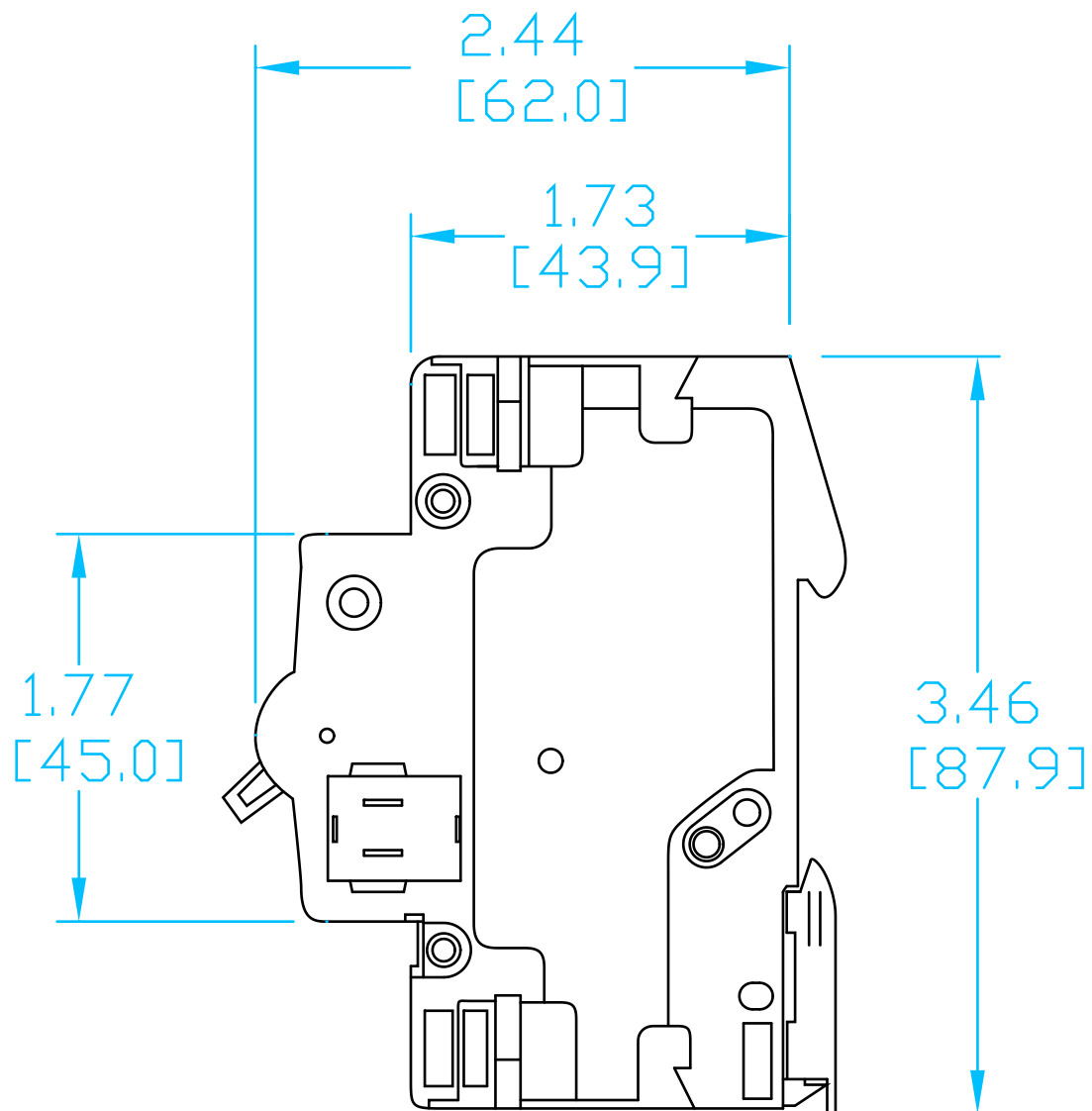
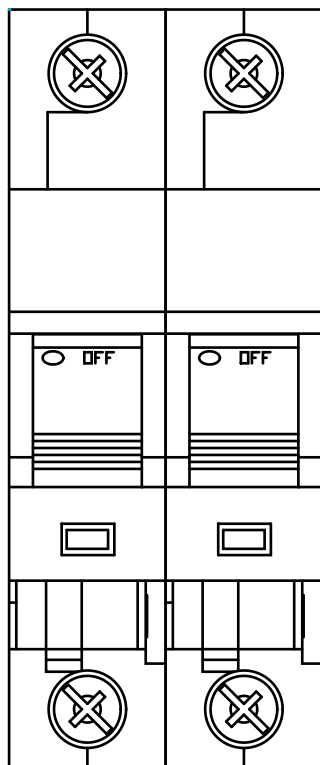
Full Scale

∅ denotes diameter

Amp rating: 16A

 **AUTOMATIONDIRECT**.com

1.42  
[36.0]



WMS2B20

Units: inches [mm]

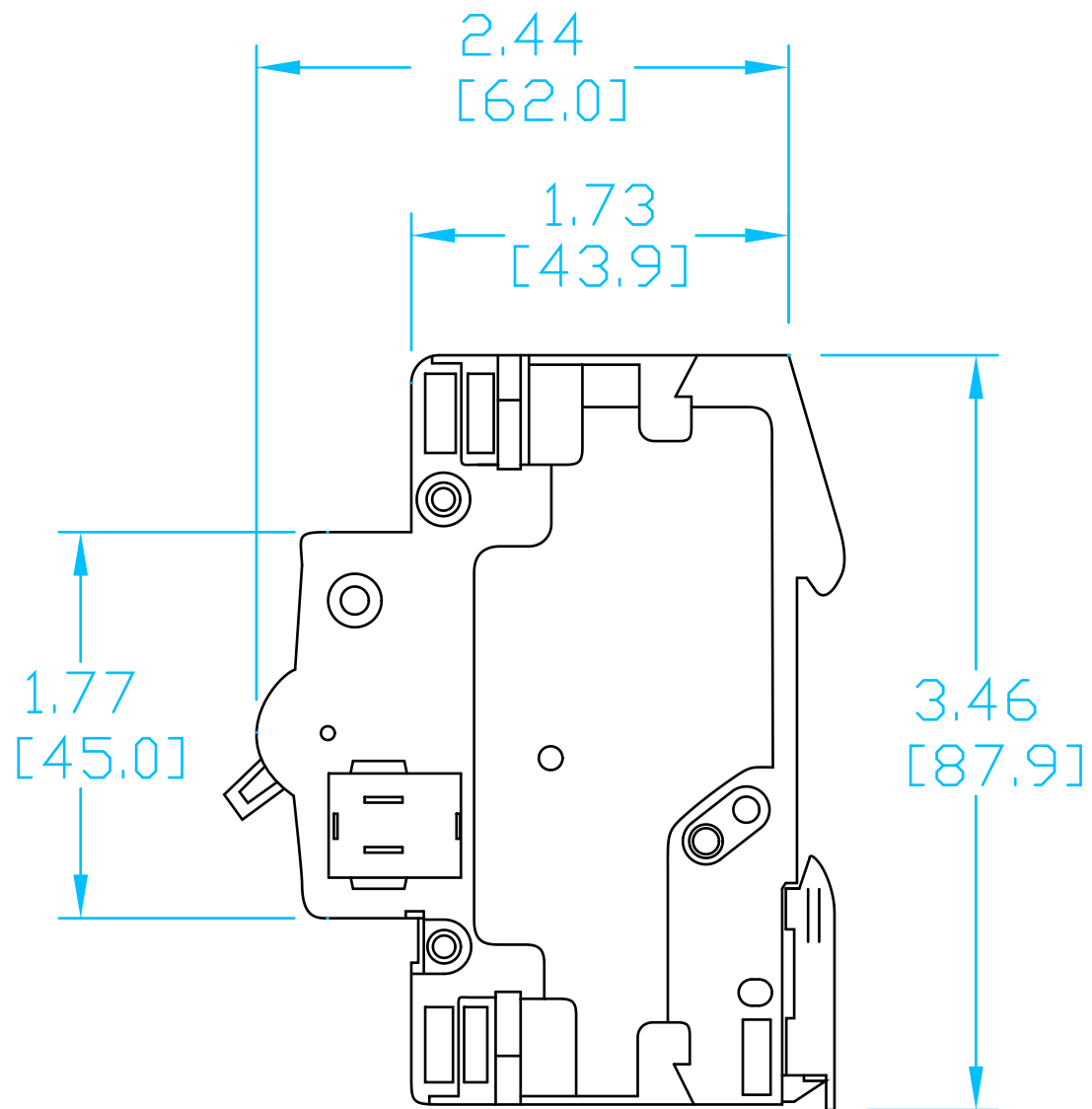
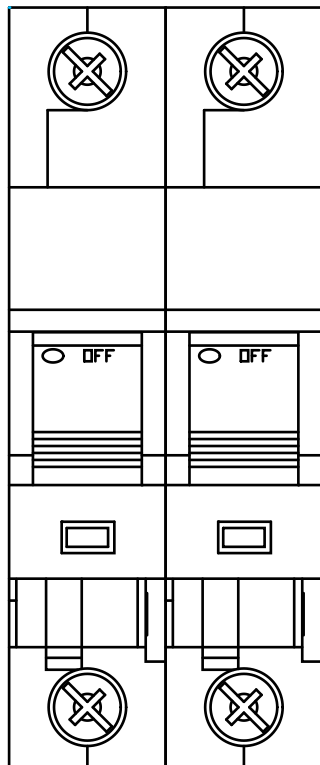
Full Scale

Ø denotes diameter

Amp rating: 20A

 **AUTOMATIONDIRECT**.com

1.42  
[36.0]



WMS2B25

Units: inches [mm]

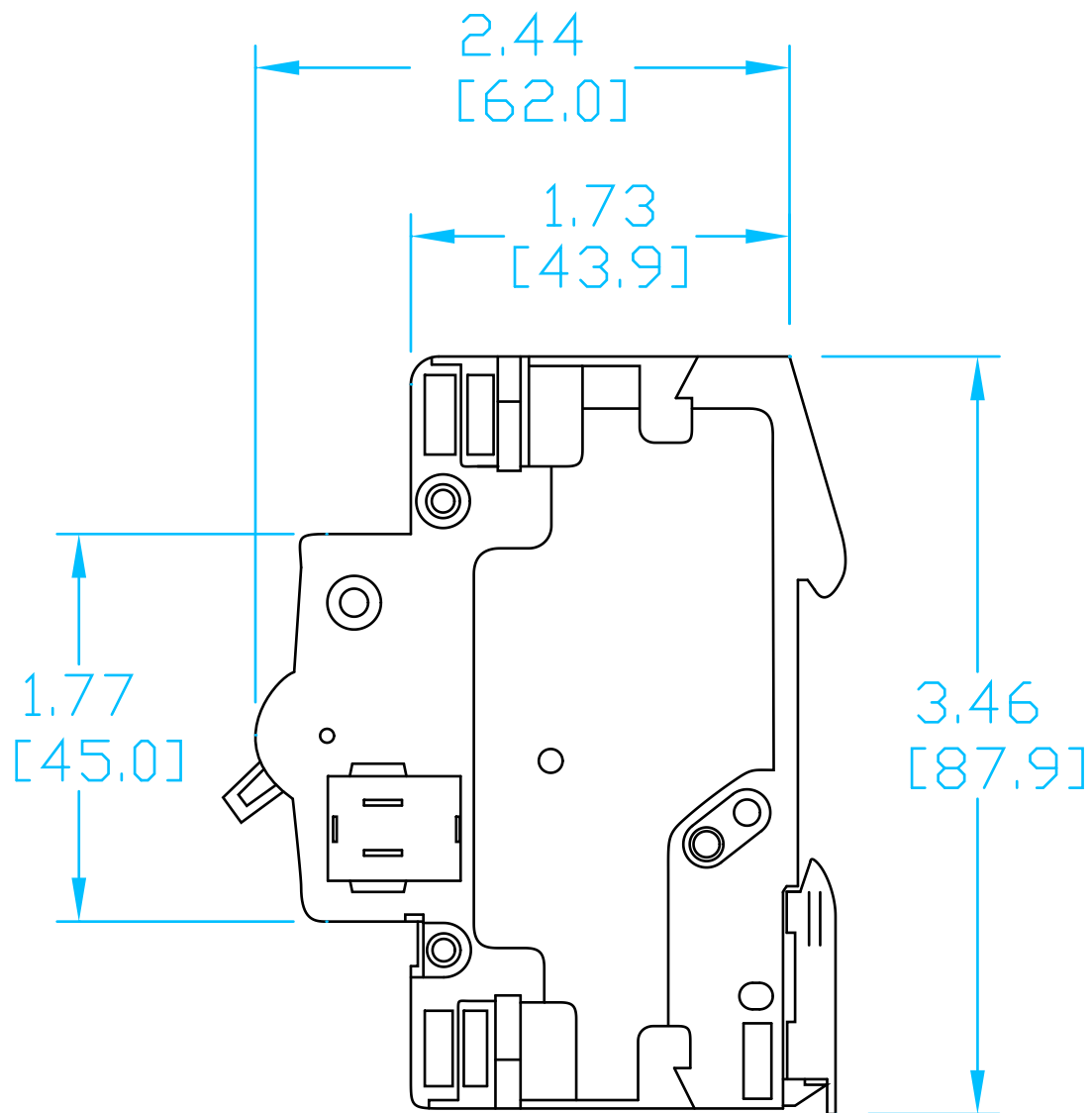
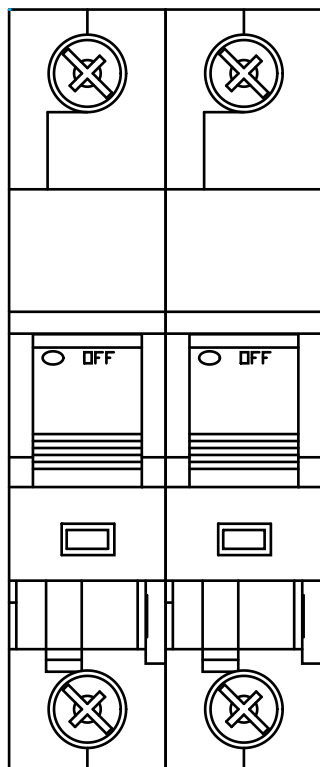
Full Scale

∅ denotes diameter

Amp rating: 25A

 **AUTOMATIONDIRECT**.com

1.42  
[36.0]



WMS2B30

Units: inches [mm]

Full Scale

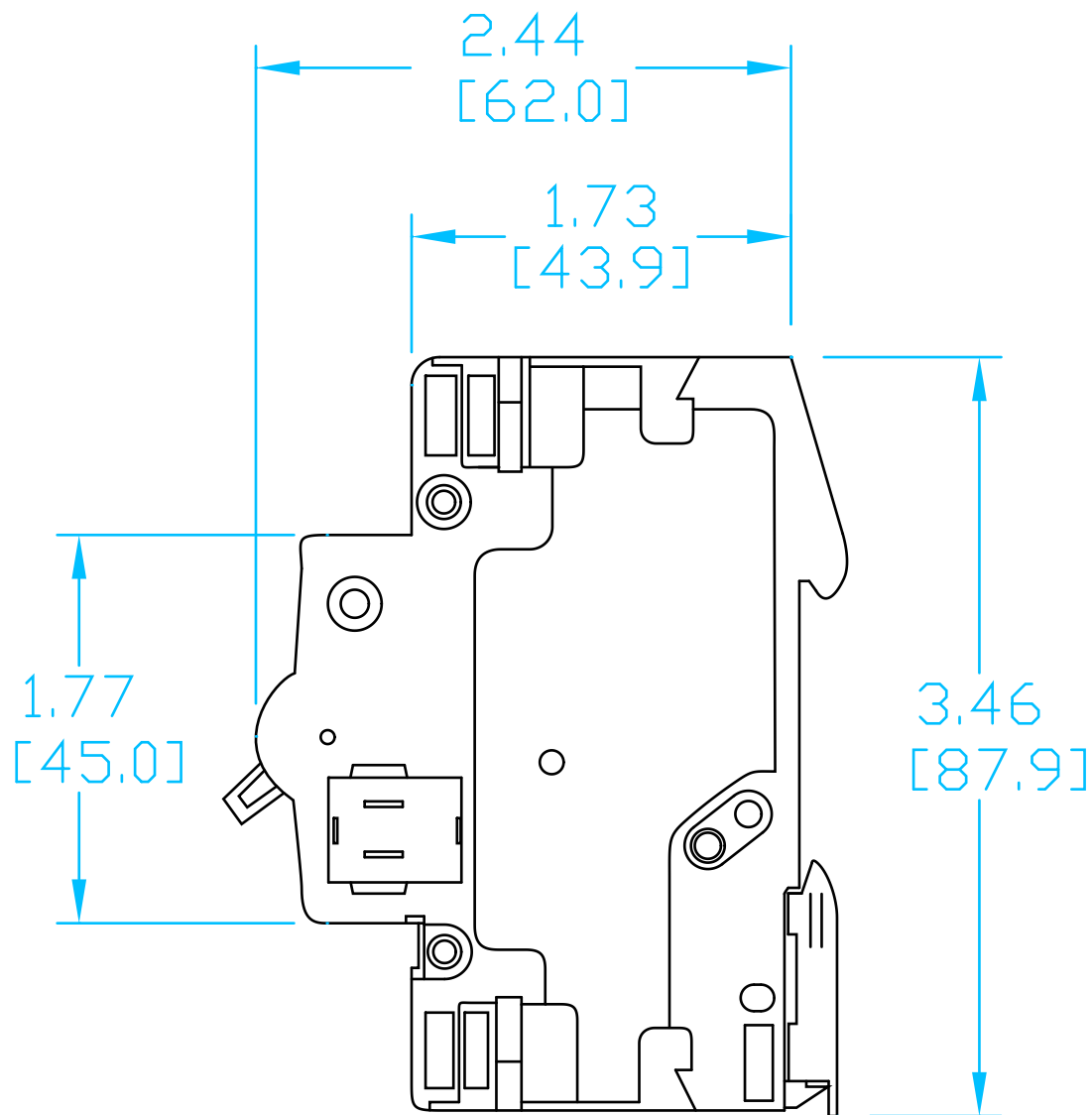
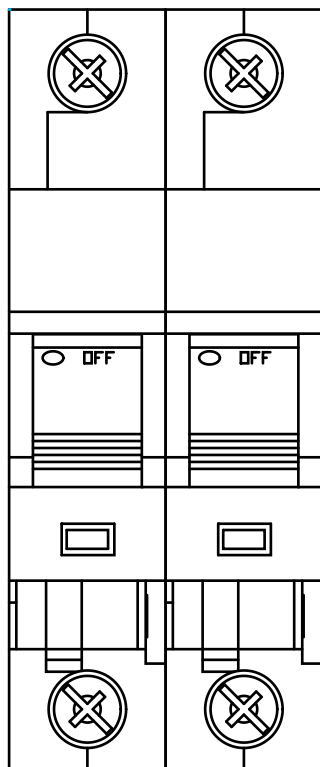
Ø denotes diameter

Amp rating: 30A

 **AUTOMATIONDIRECT**.com



1.42  
[36.0]



WMS2B32

Units: inches [mm]

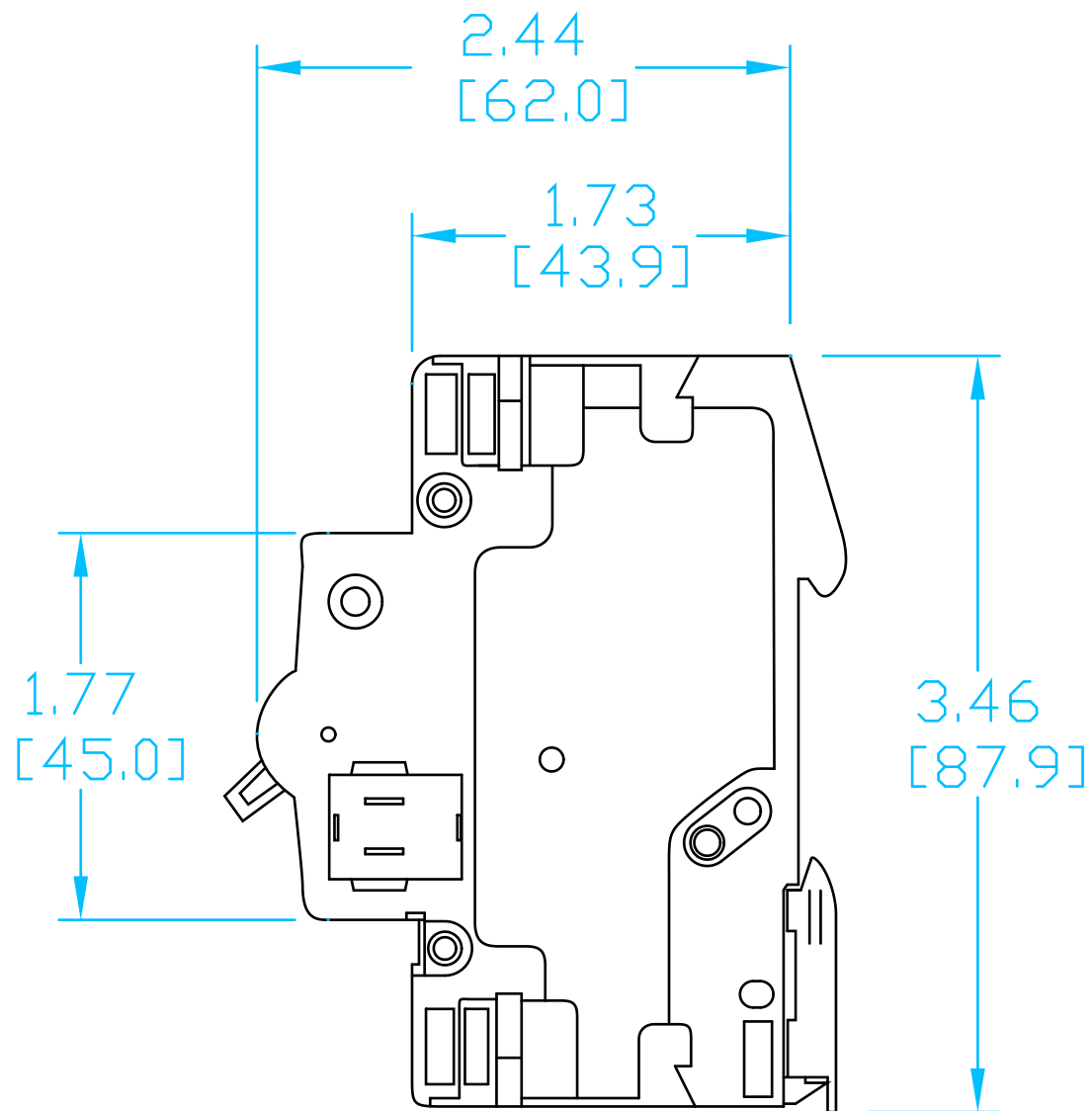
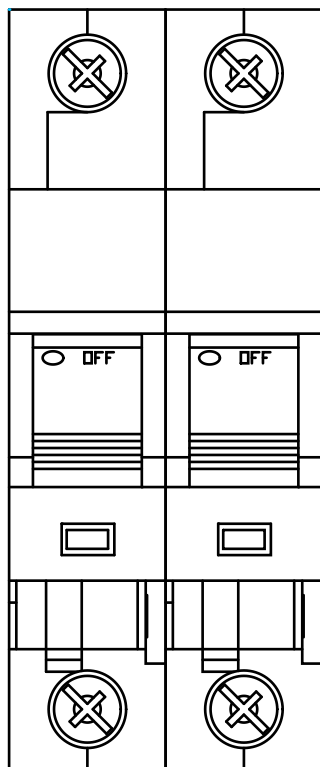
Full Scale

Ø denotes diameter

Amp rating: 32A

 **AUTOMATIONDIRECT**.com

1.42  
[36.0]



WMS2B40

Units: inches [mm]

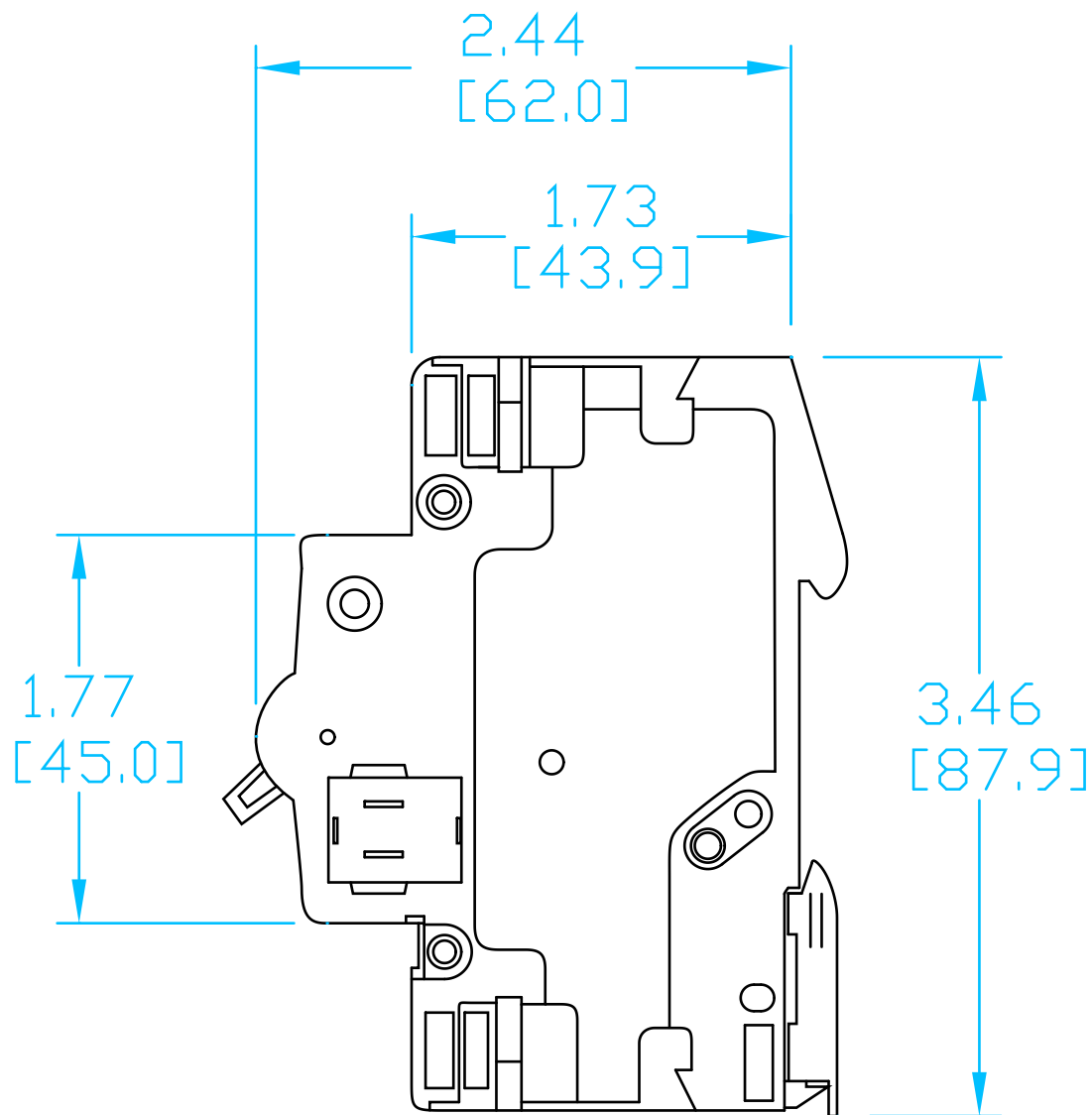
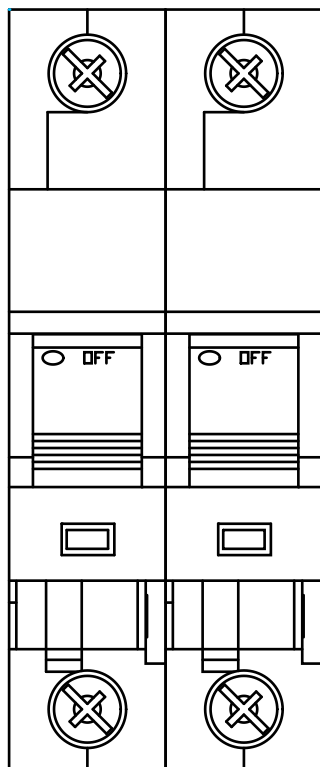
Full Scale

Ø denotes diameter

Amp rating: 40A

 **AUTOMATIONDIRECT**.com

1.42  
[36.0]



## WMS2B50

Units: inches [mm]

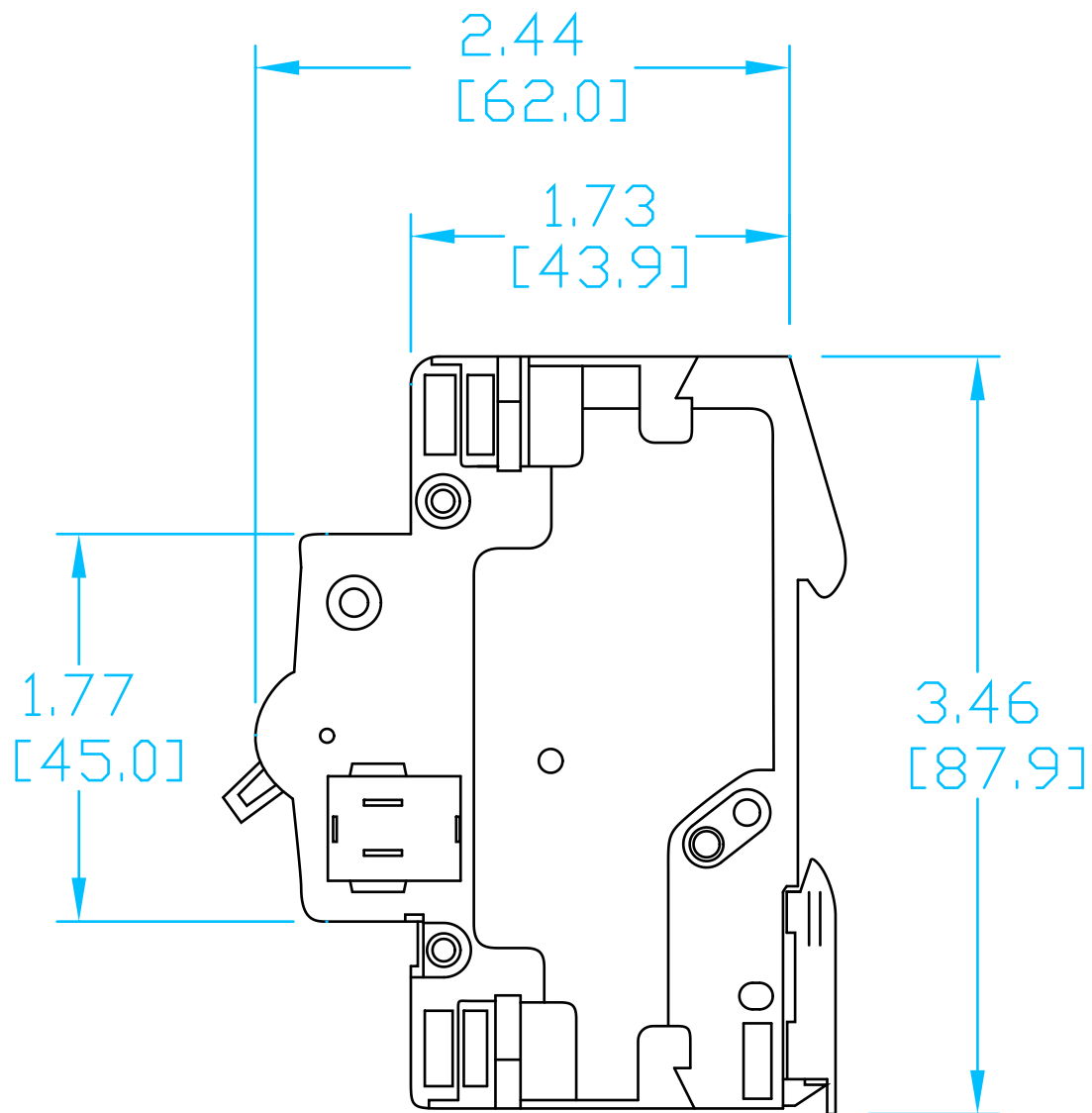
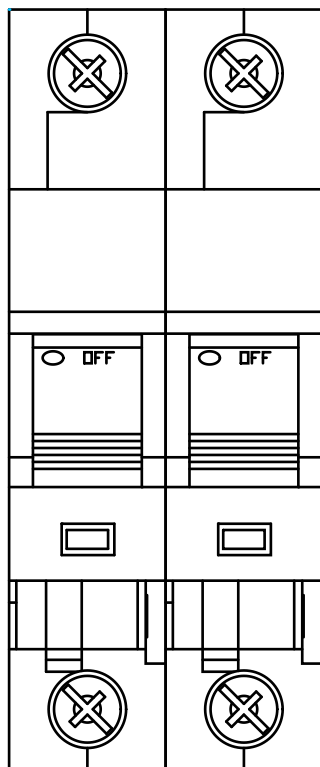
Full Scale

∅ denotes diameter

Amp rating: 50A

 **AUTOMATIONDIRECT**.com

1.42  
[36.0]



## WMS2B60

Units: inches [mm]

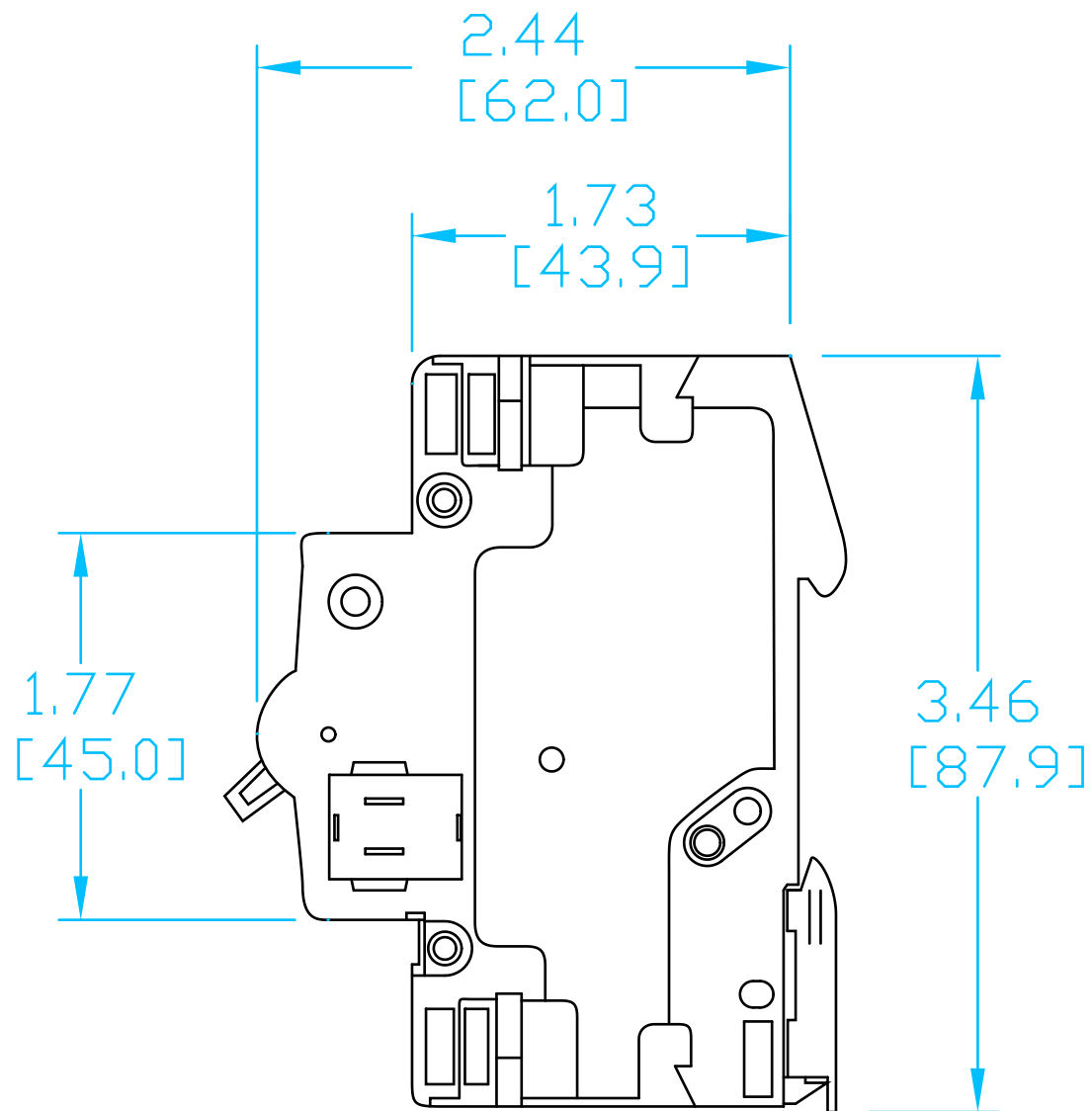
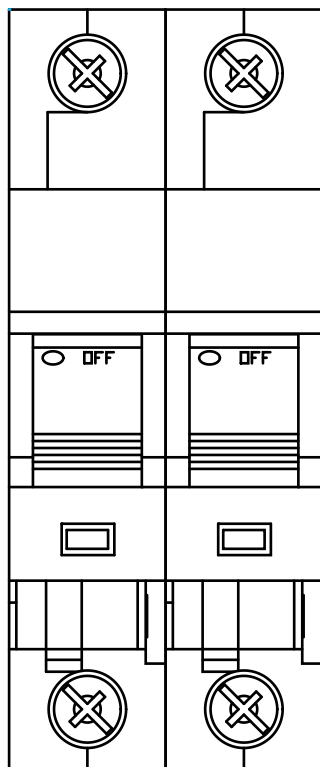
Full Scale

∅ denotes diameter

Amp rating: 60A

 **AUTOMATIONDIRECT**.com

1.42  
[36.0]



WMS2D02

Units: inches [mm]

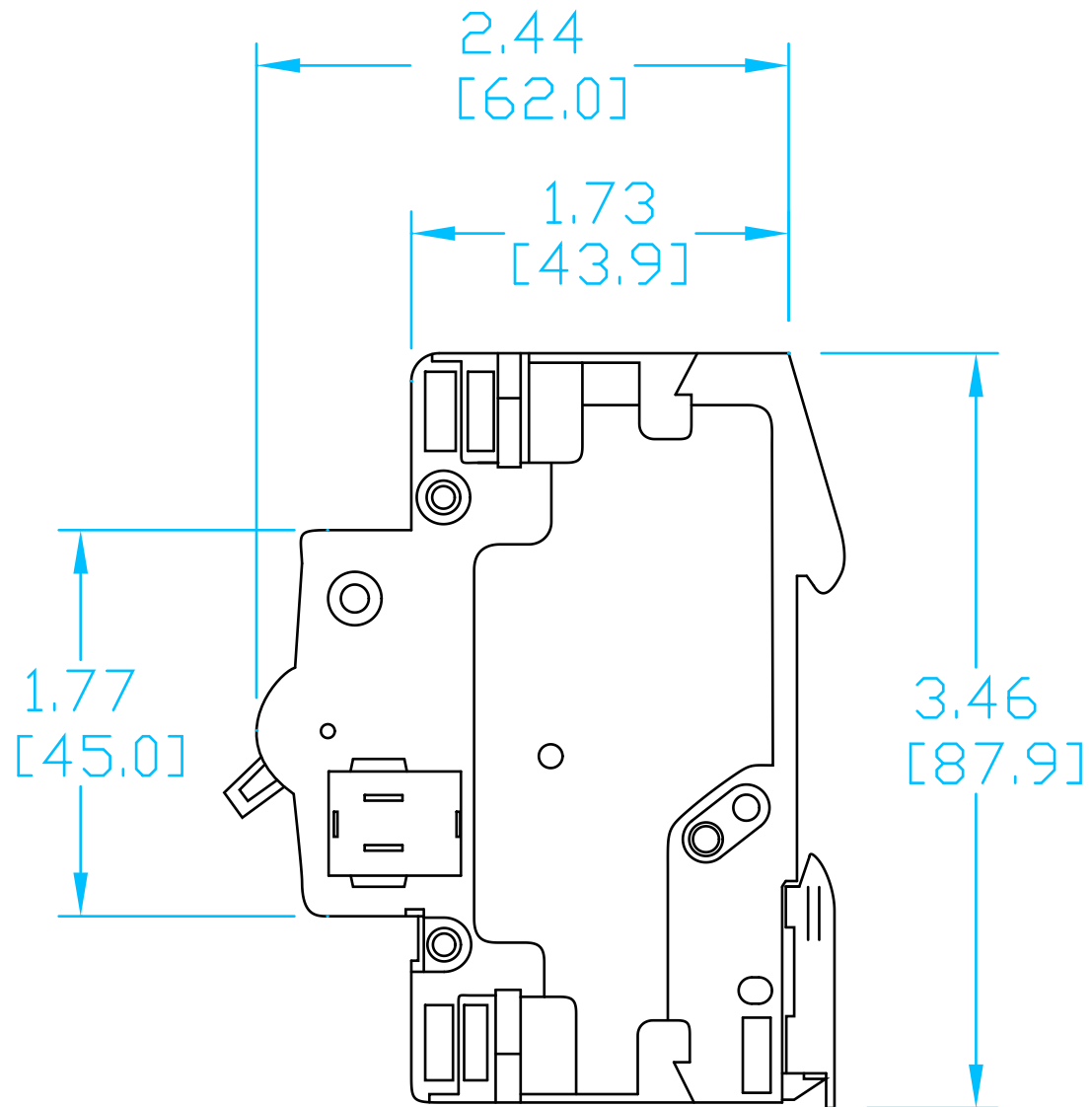
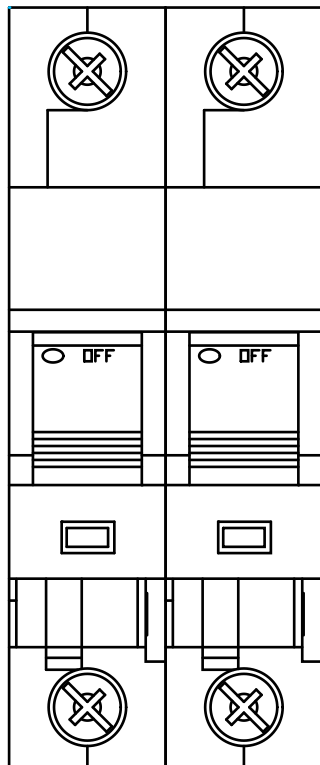
Full Scale

Ø denotes diameter

Amp rating: 2A

 **AUTOMATIONDIRECT**.com

1.42  
[36.0]



WMS2D03

Units: inches [mm]

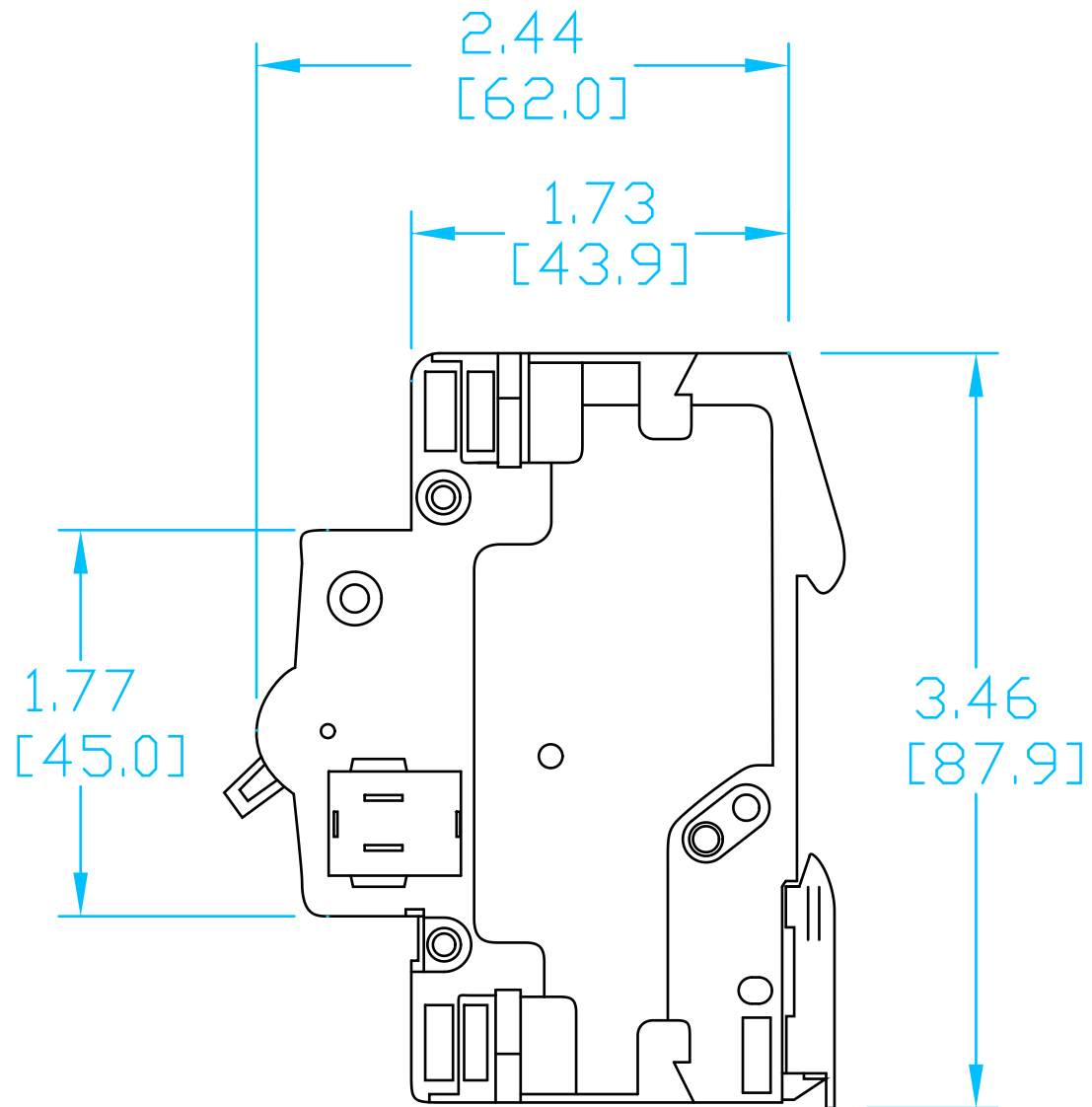
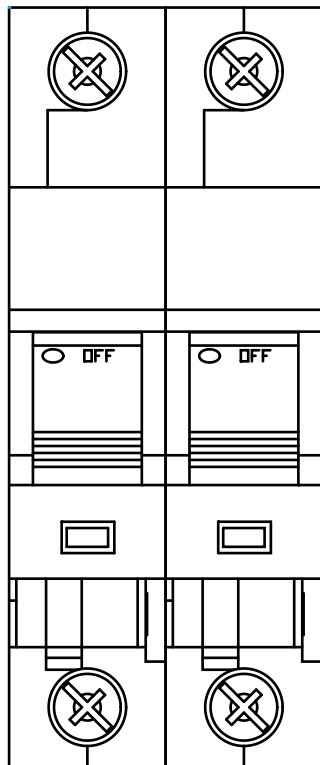
Full Scale

Ø denotes diameter

Amp rating: 3A

 **AUTOMATIONDIRECT**.com

1.42  
[36.0]



WMS2D04

Units: inches [mm]

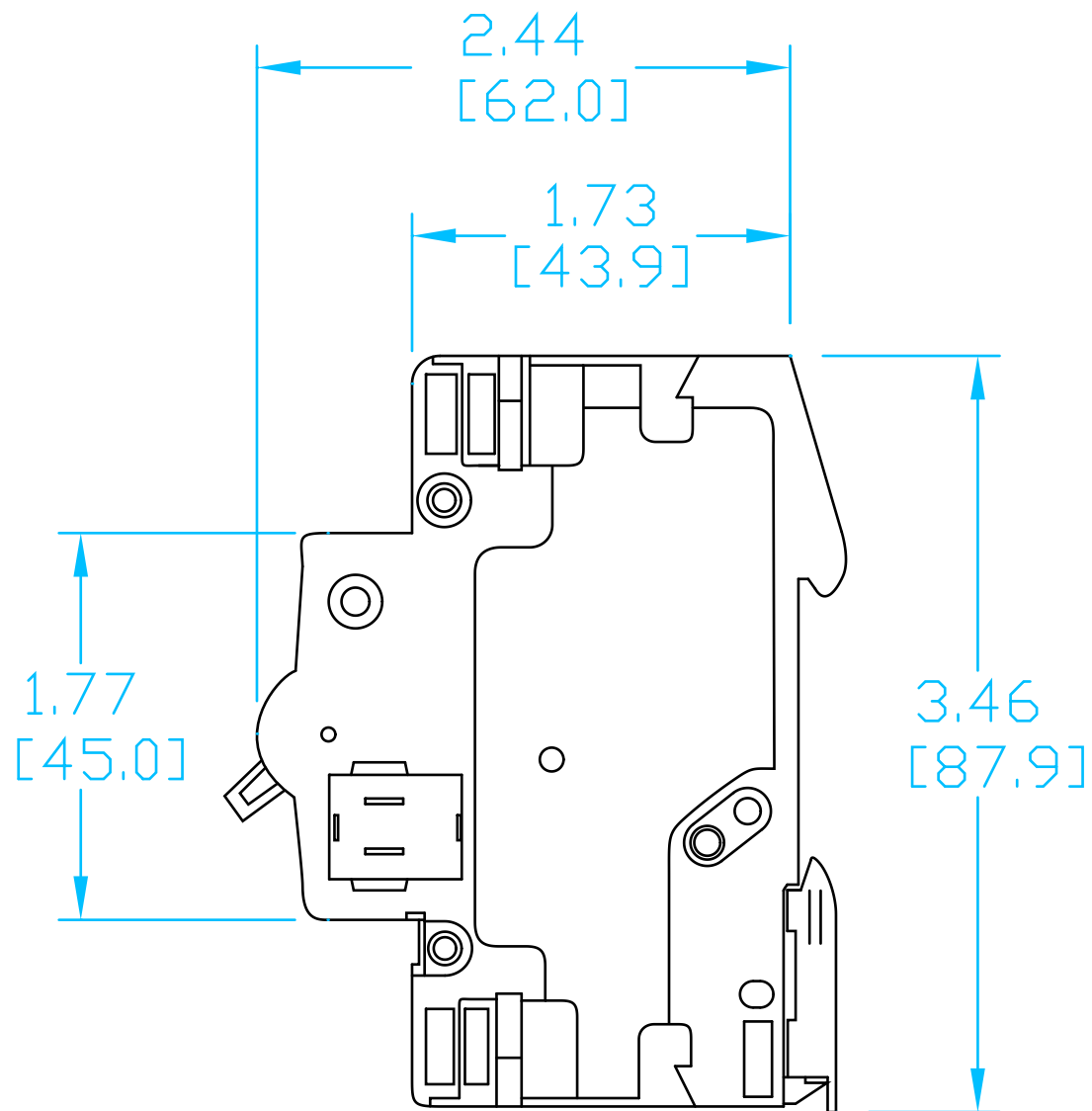
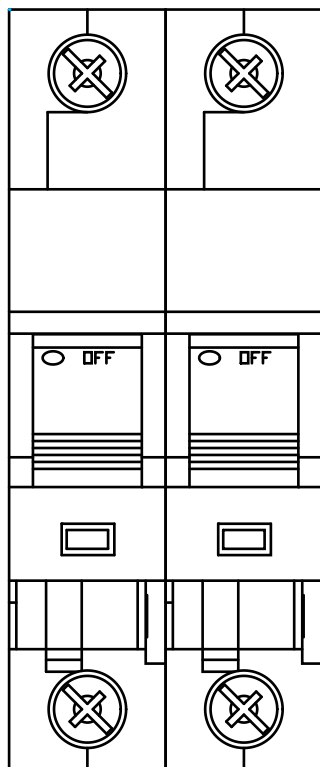
Full Scale

∅ denotes diameter

Amp rating: 4A

 **AUTOMATIONDIRECT**.com

1.42  
[36.0]



WMS2D05

Units: inches [mm]

Full Scale

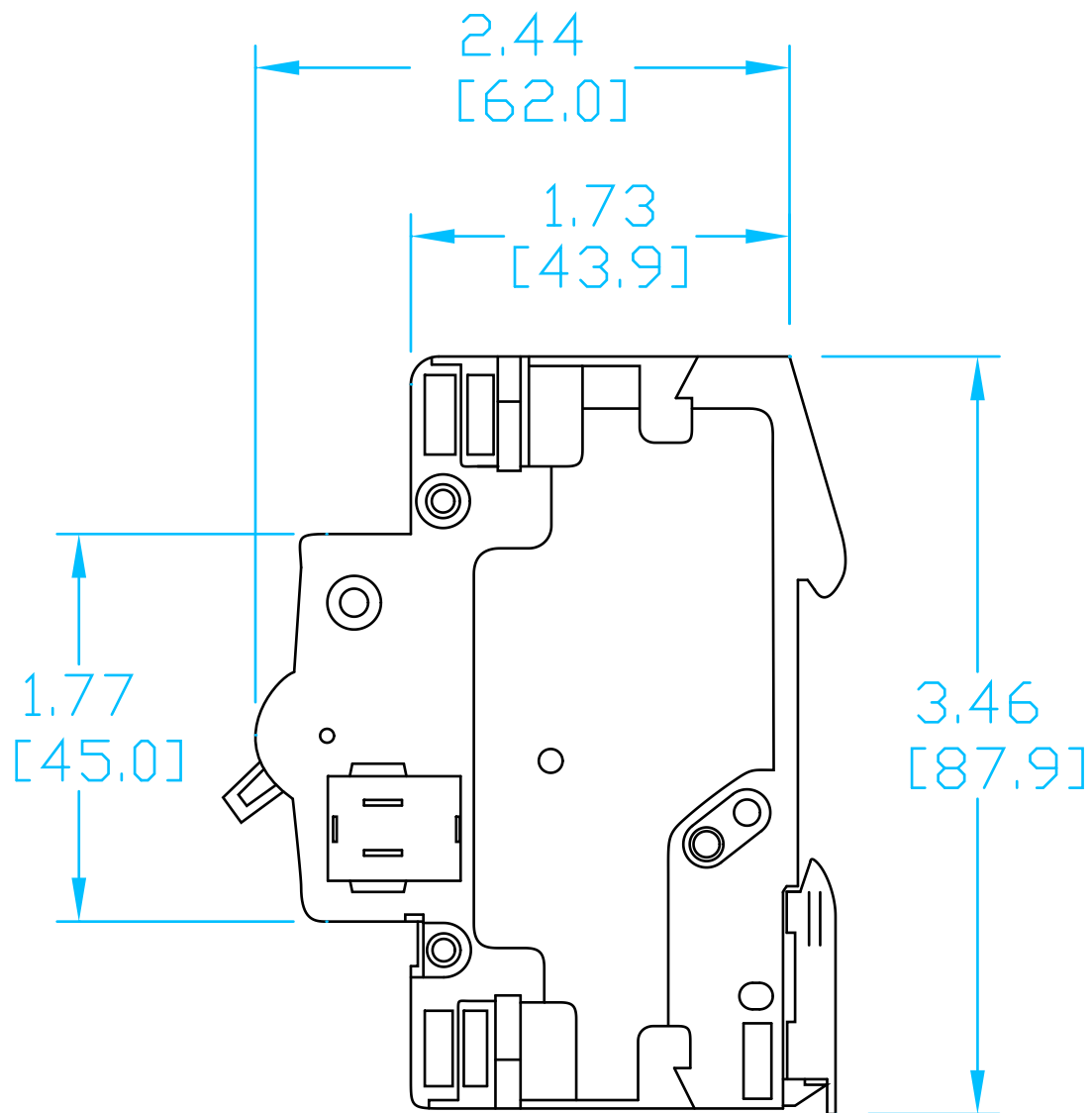
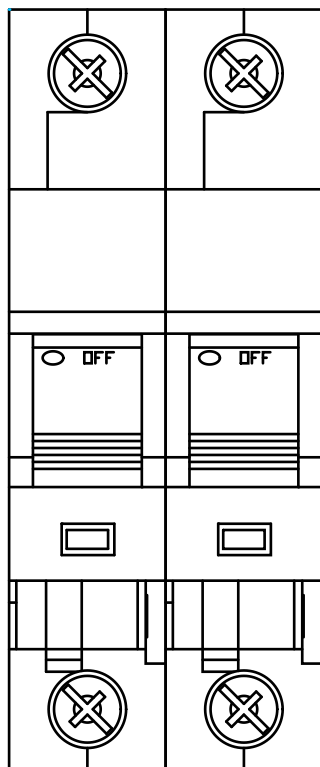
Ø denotes diameter

Amp rating: 5A

 **AUTOMATIONDIRECT**.com



1.42  
[36.0]



WMS2D06

Units: inches [mm]

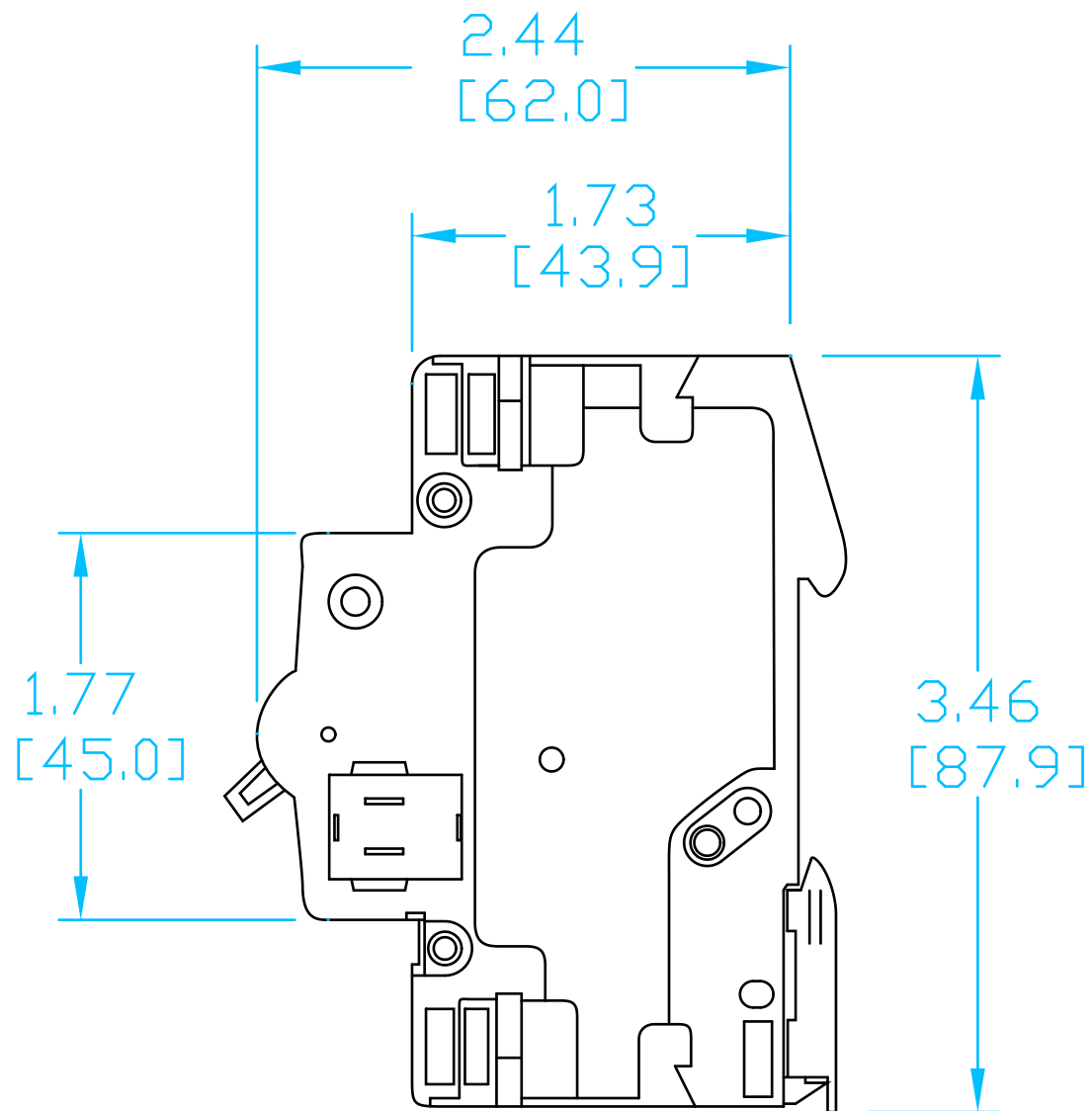
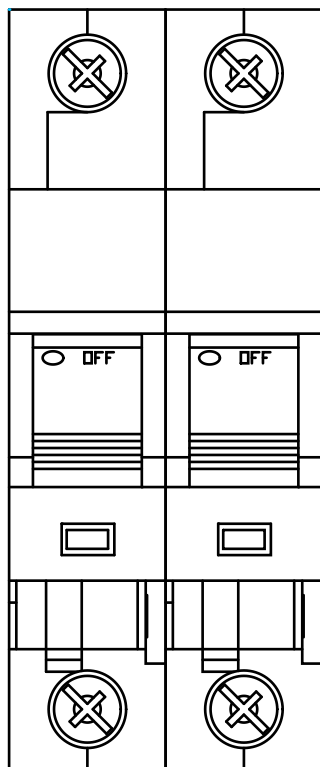
Full Scale

Ø denotes diameter

Amp rating: 6A

 **AUTOMATIONDIRECT**.com

1.42  
[36.0]



WMS2D07

Units: inches [mm]

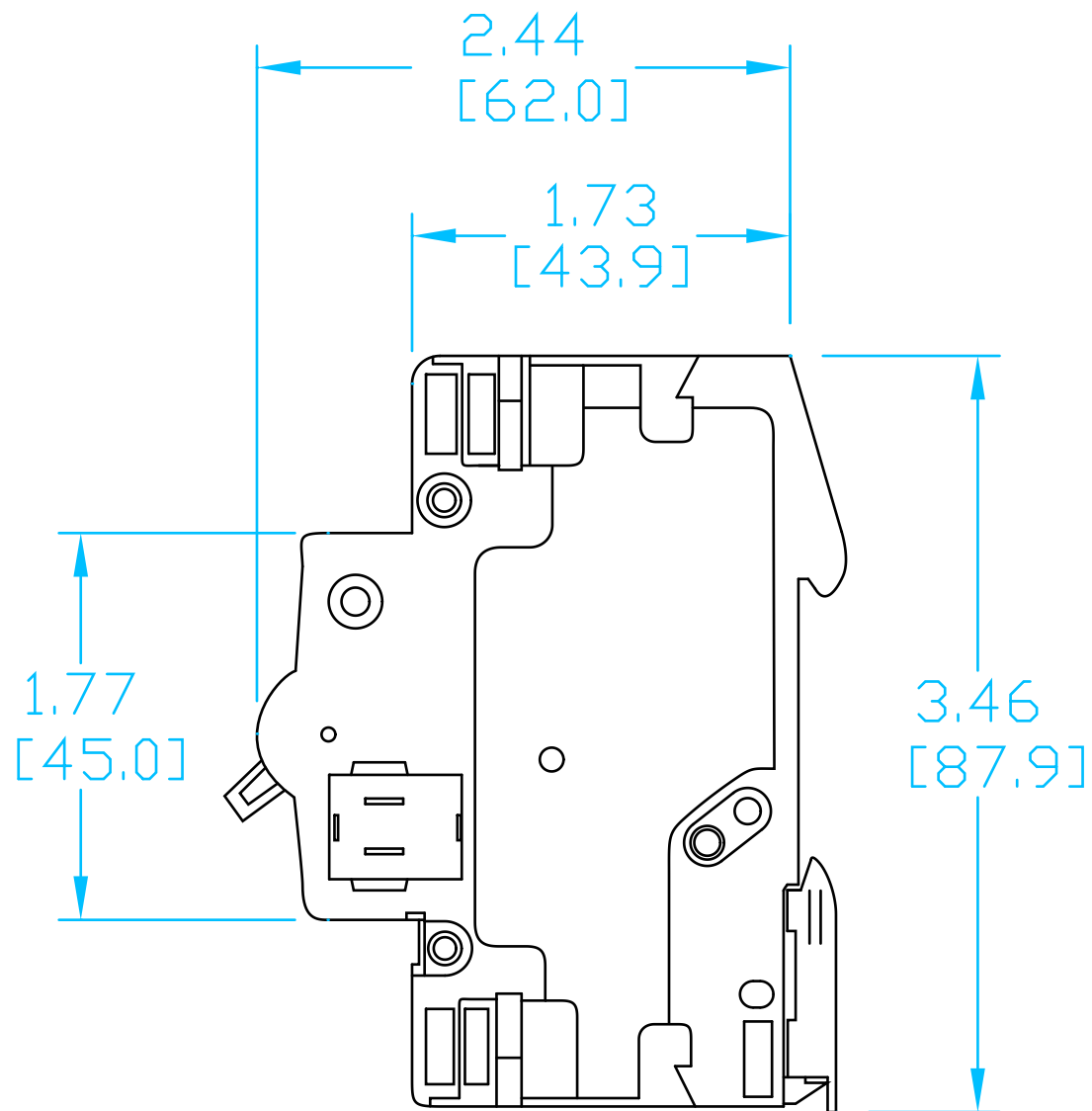
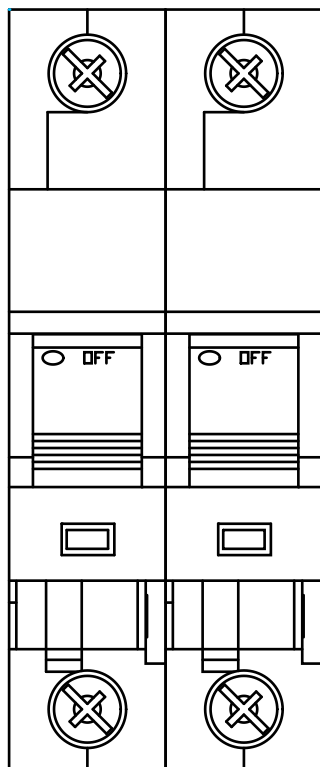
Full Scale

∅ denotes diameter

Amp rating: 7A

 **AUTOMATIONDIRECT**.com

1.42  
[36.0]



WMS2D08

Units: inches [mm]

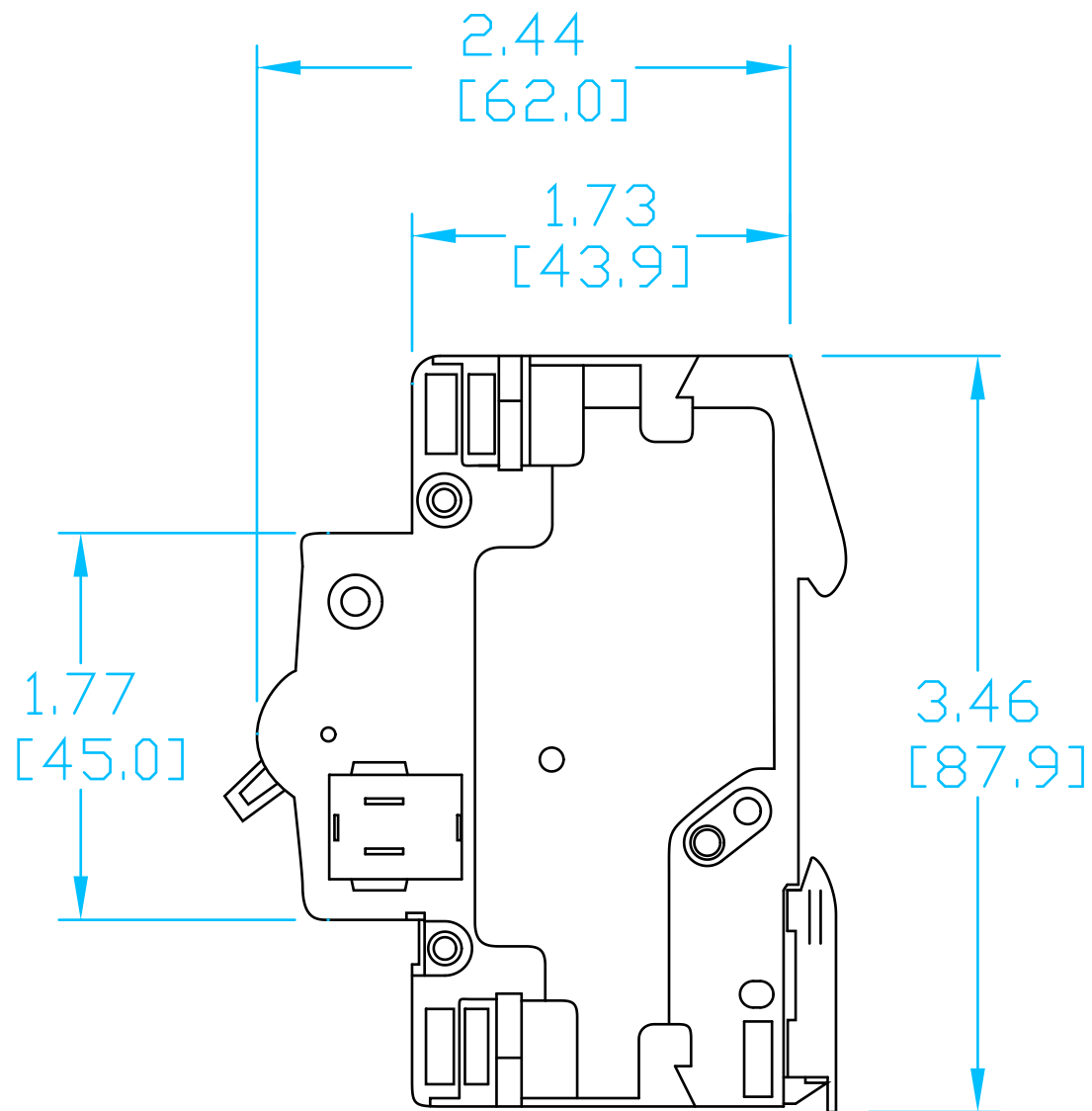
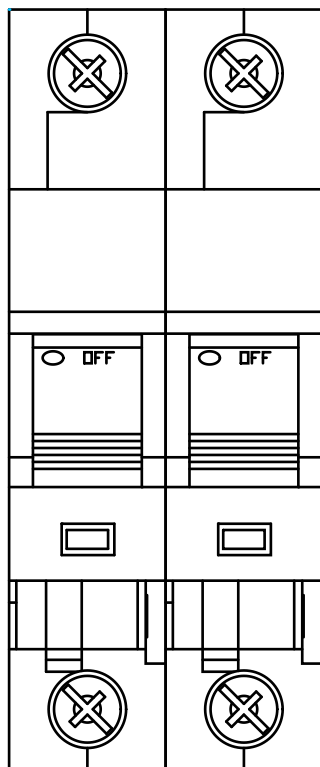
Full Scale

∅ denotes diameter

Amp rating: 8A

 **AUTOMATIONDIRECT**.com

1.42  
[36.0]



WMS2D10

Units: inches [mm]

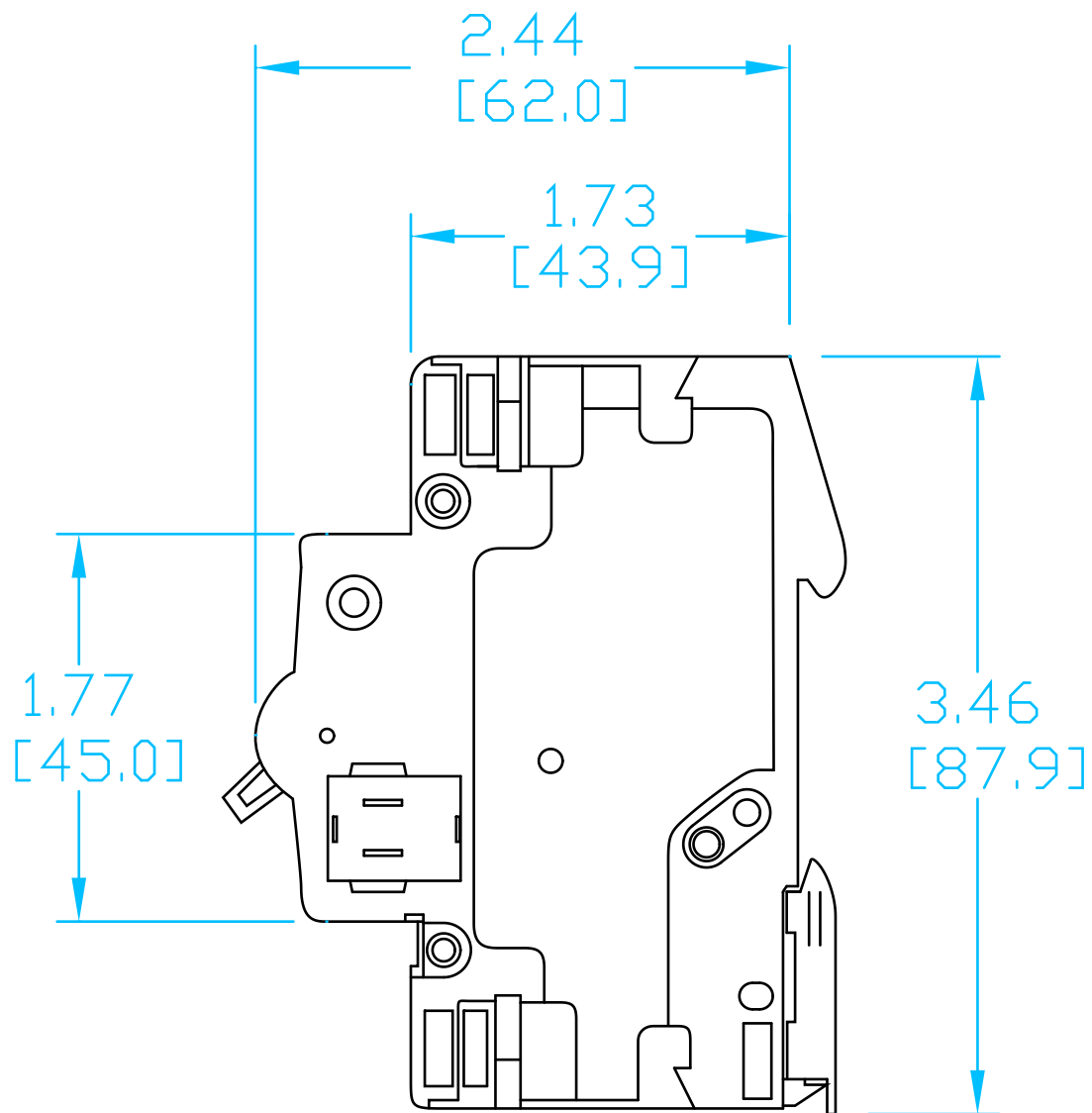
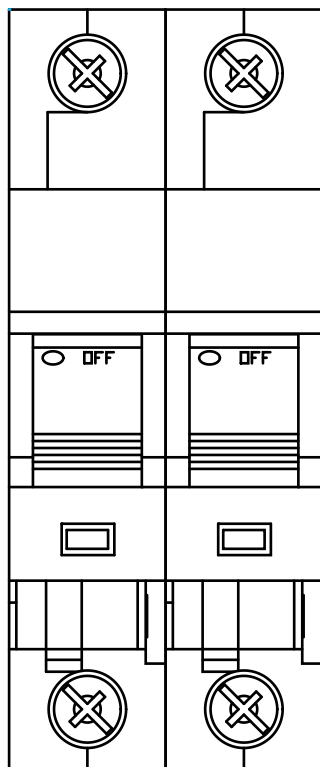
Full Scale

∅ denotes diameter

Amp rating: 10A

 **AUTOMATIONDIRECT**.com

1.42  
[36.0]



WMS2D13

Units: inches [mm]

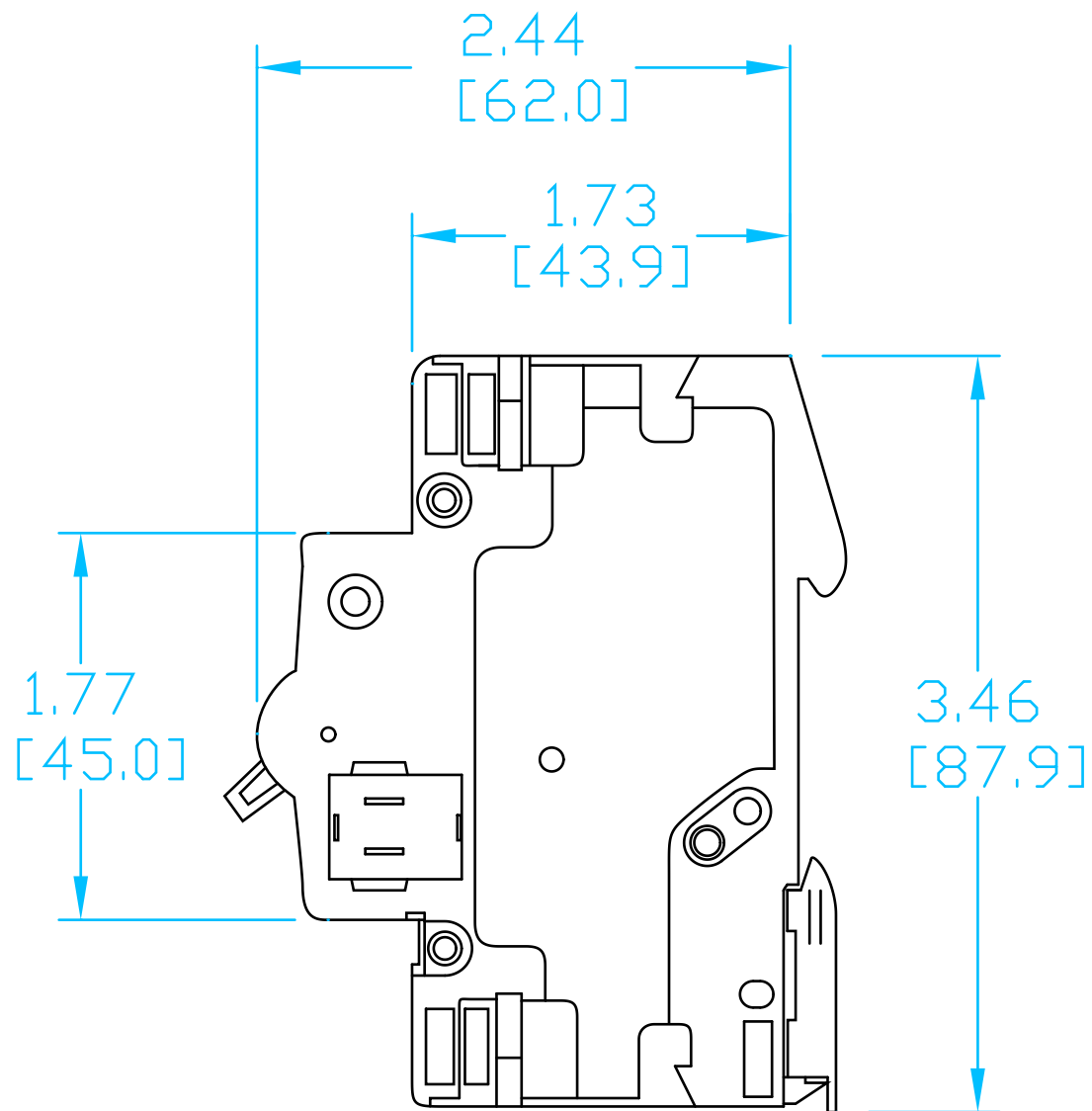
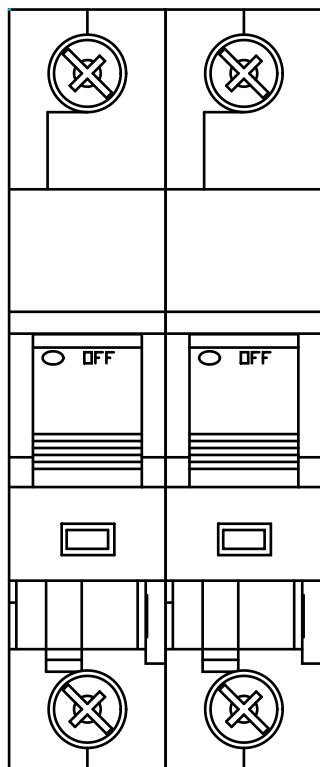
Full Scale

Ø denotes diameter

Amp rating: 13A

 **AUTOMATIONDIRECT**.com

1.42  
[36.0]



WMS2D15

Units: inches [mm]

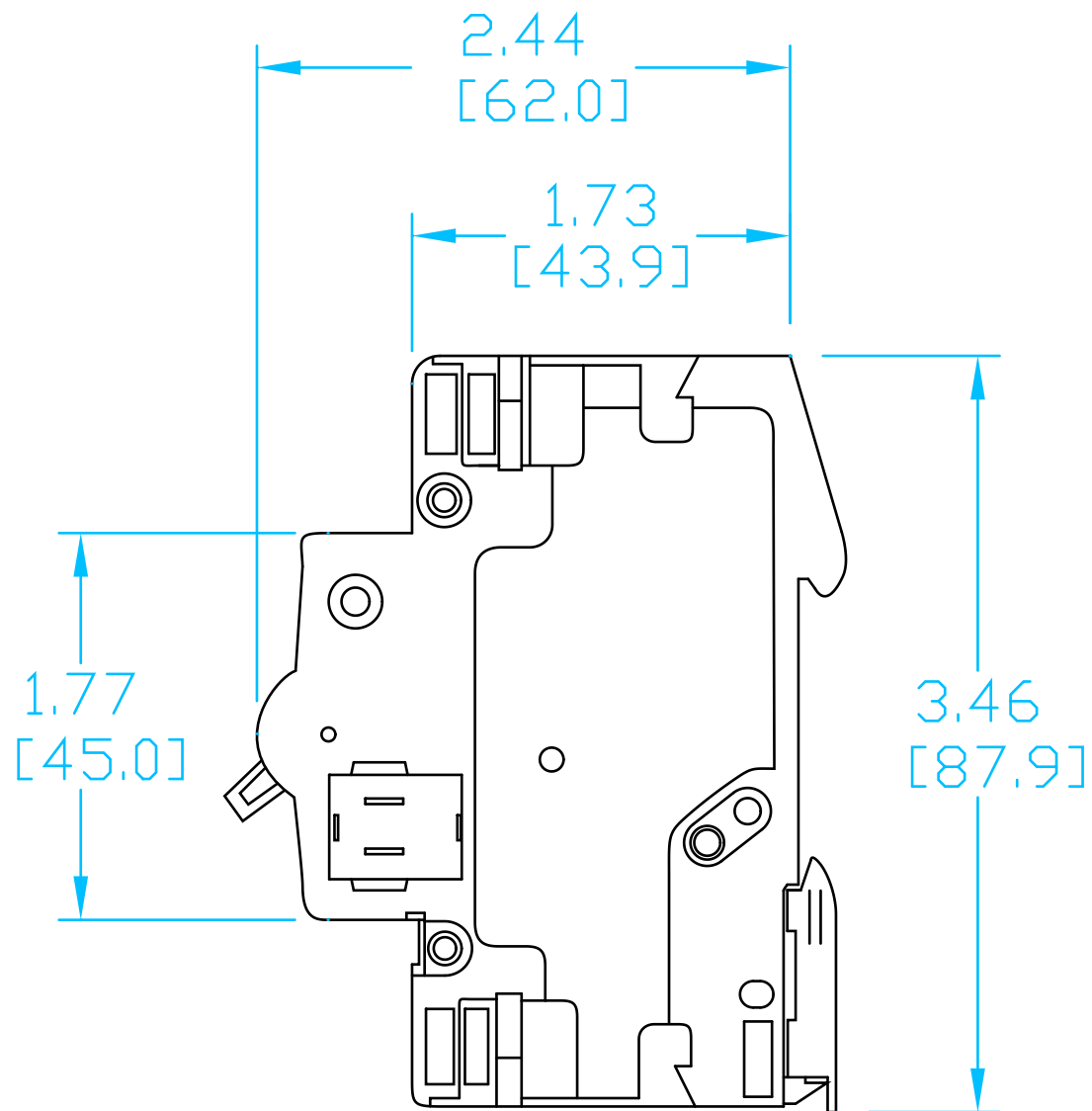
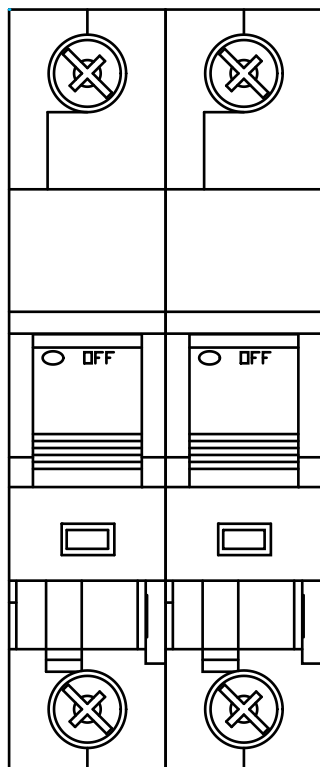
Full Scale

Ø denotes diameter

Amp rating: 15A

 **AUTOMATIONDIRECT**.com

1.42  
[36.0]



WMS2D16

Units: inches [mm]

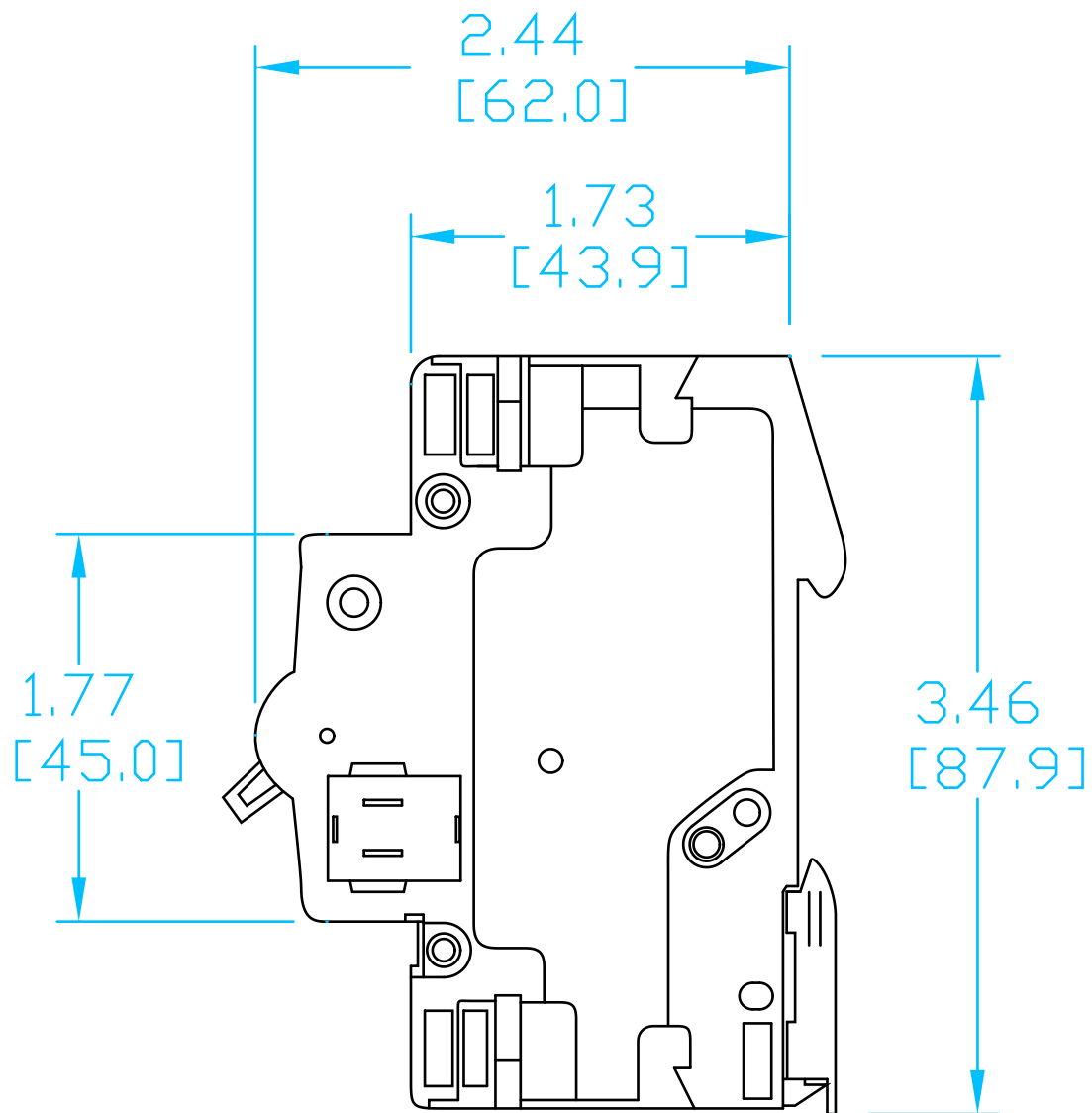
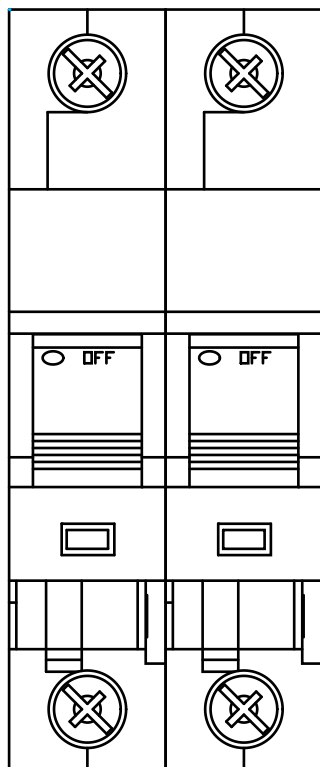
Full Scale

Ø denotes diameter

Amp rating: 16A

 **AUTOMATIONDIRECT**.com

1.42  
[36.0]



WMS2D20

Units: inches [mm]

Full Scale

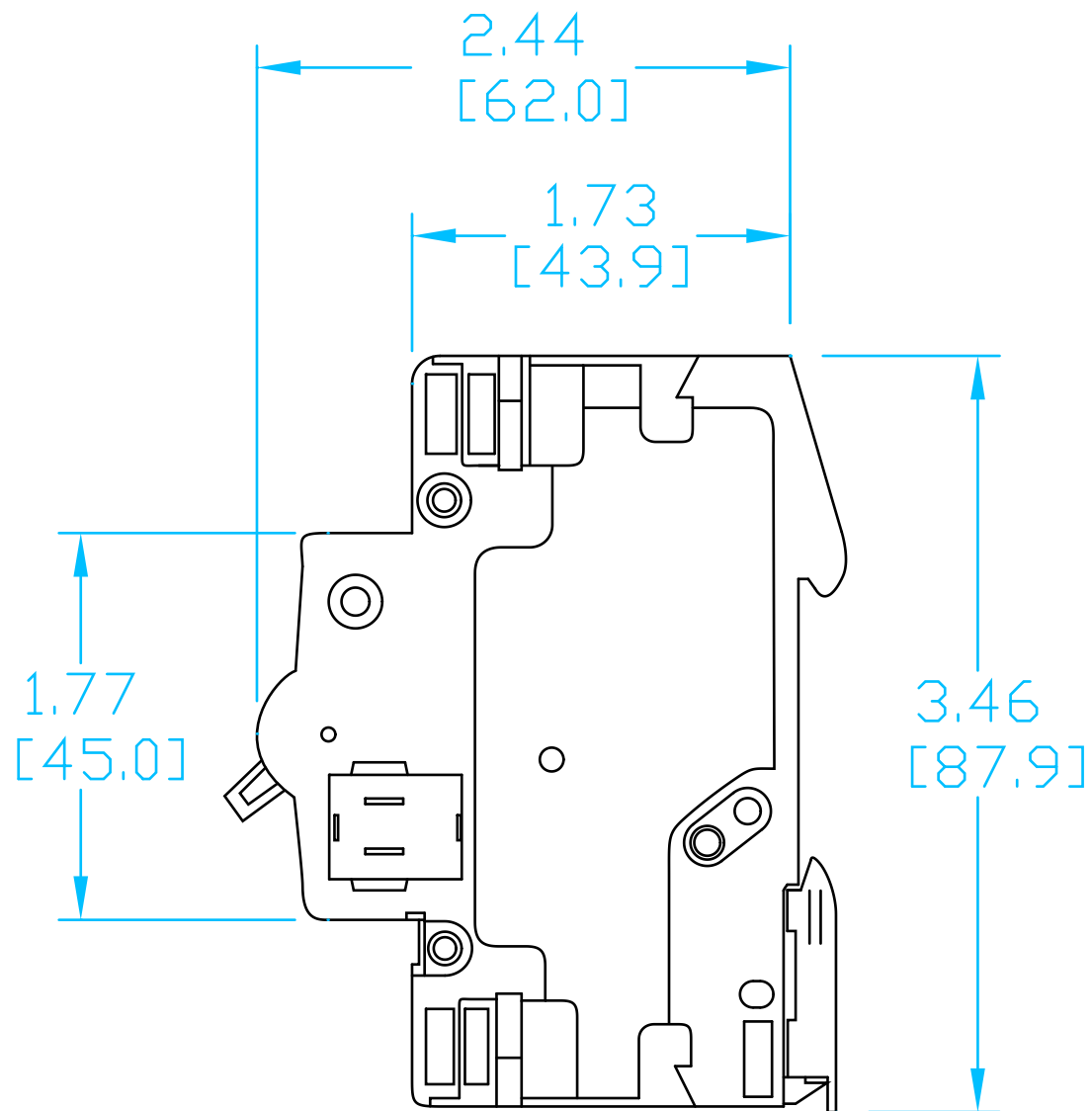
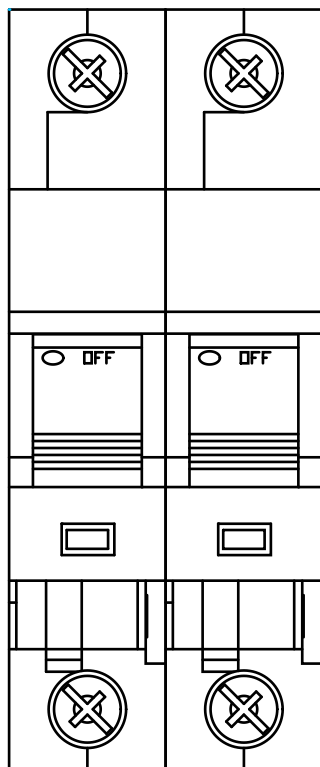
Ø denotes diameter

Amp rating: 20A

 **AUTOMATIONDIRECT**.com



1.42  
[36.0]



WMS2D25

Units: inches [mm]

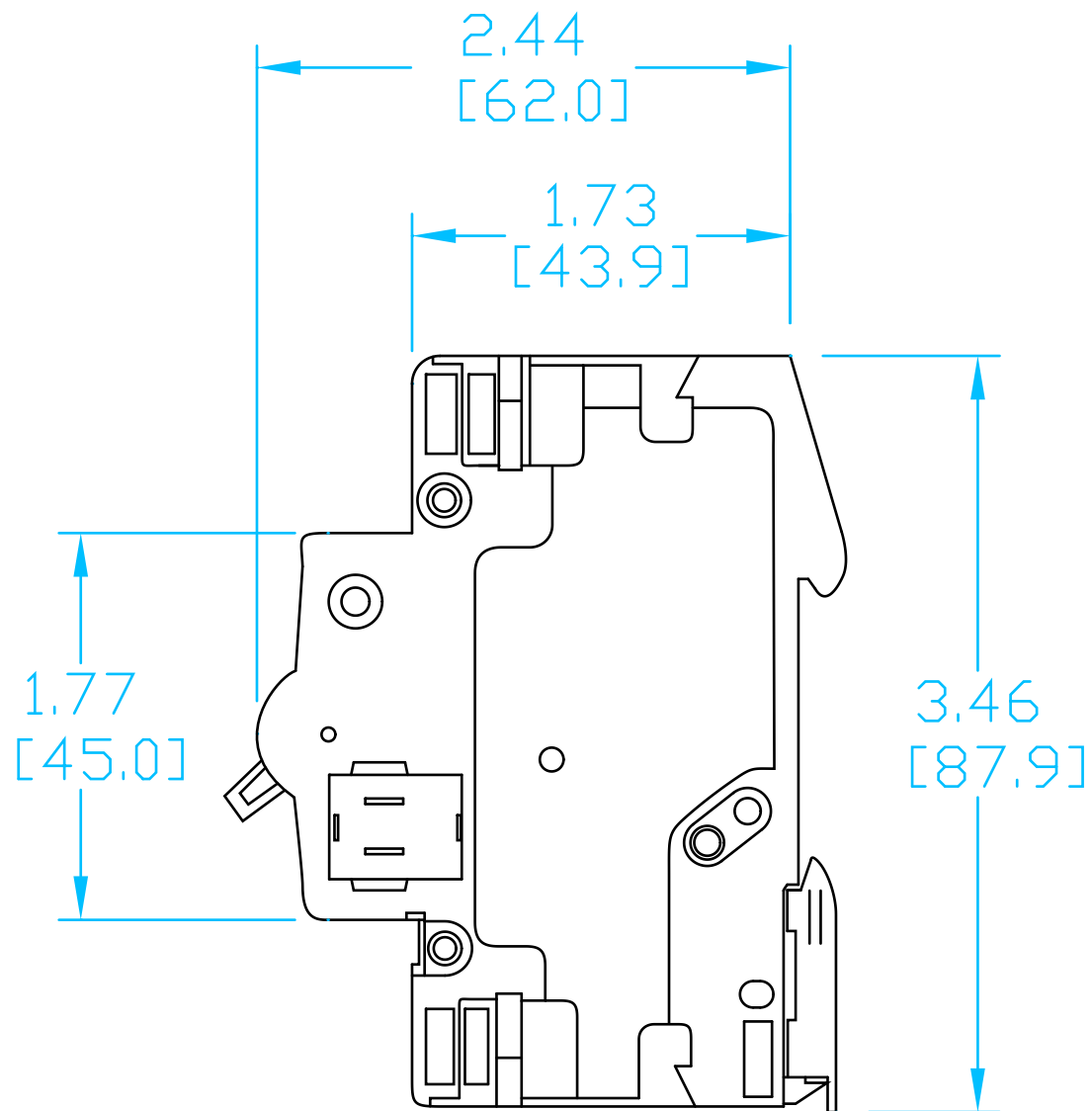
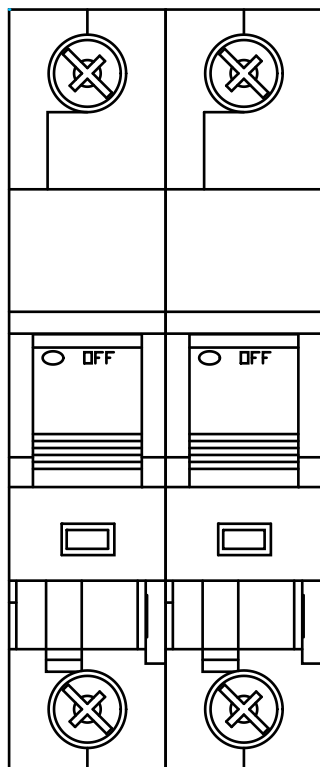
Full Scale

Ø denotes diameter

Amp rating: 25A

 **AUTOMATIONDIRECT**.com

1.42  
[36.0]



WMS2D30

Units: inches [mm]

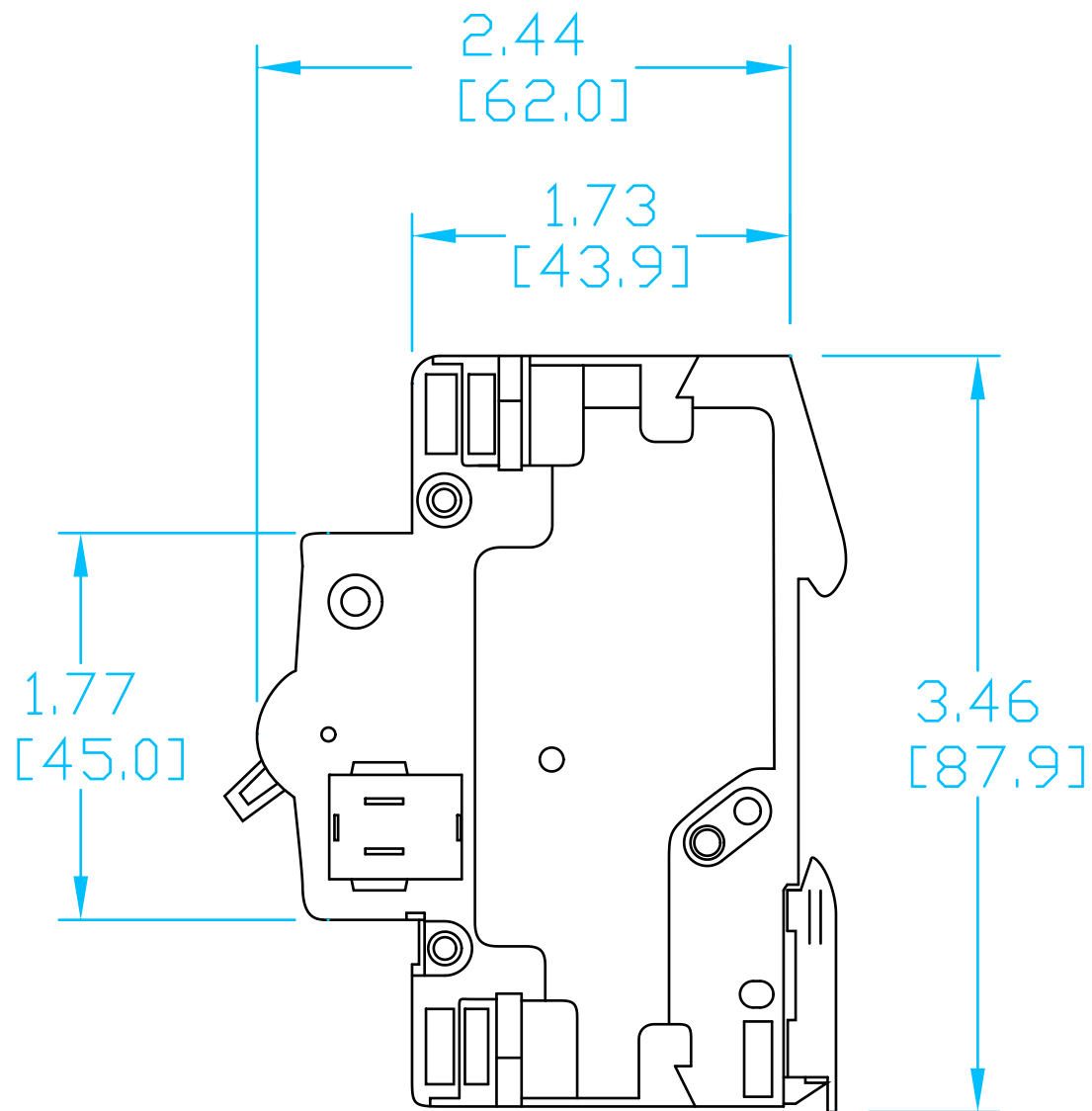
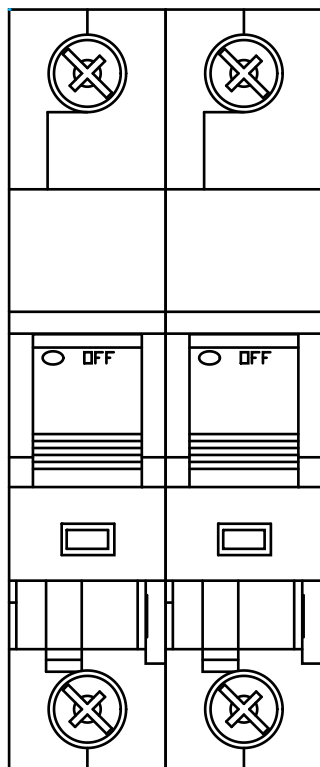
Full Scale

∅ denotes diameter

Amp rating: 30A

 **AUTOMATIONDIRECT**.com

1.42  
[36.0]



WMS2D32

Units: inches [mm]

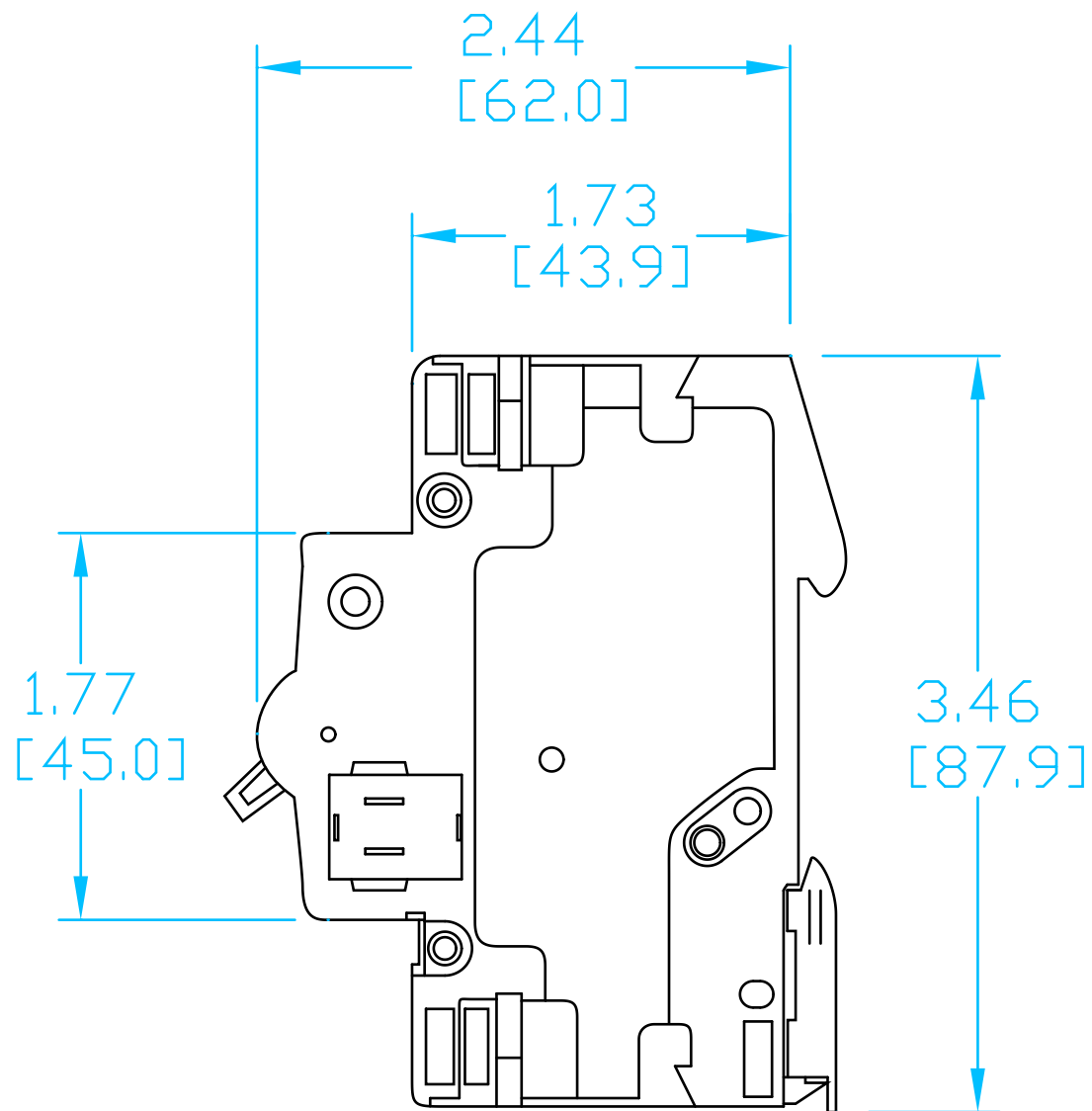
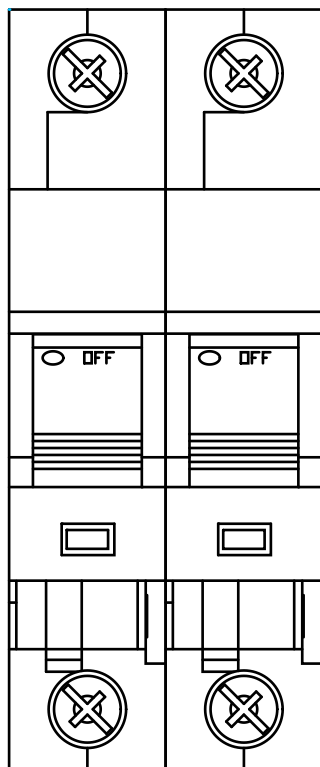
Full Scale

Ø denotes diameter

Amp rating: 32A

 **AUTOMATIONDIRECT**.com

1.42  
[36.0]



WMS2D40

Units: inches [mm]

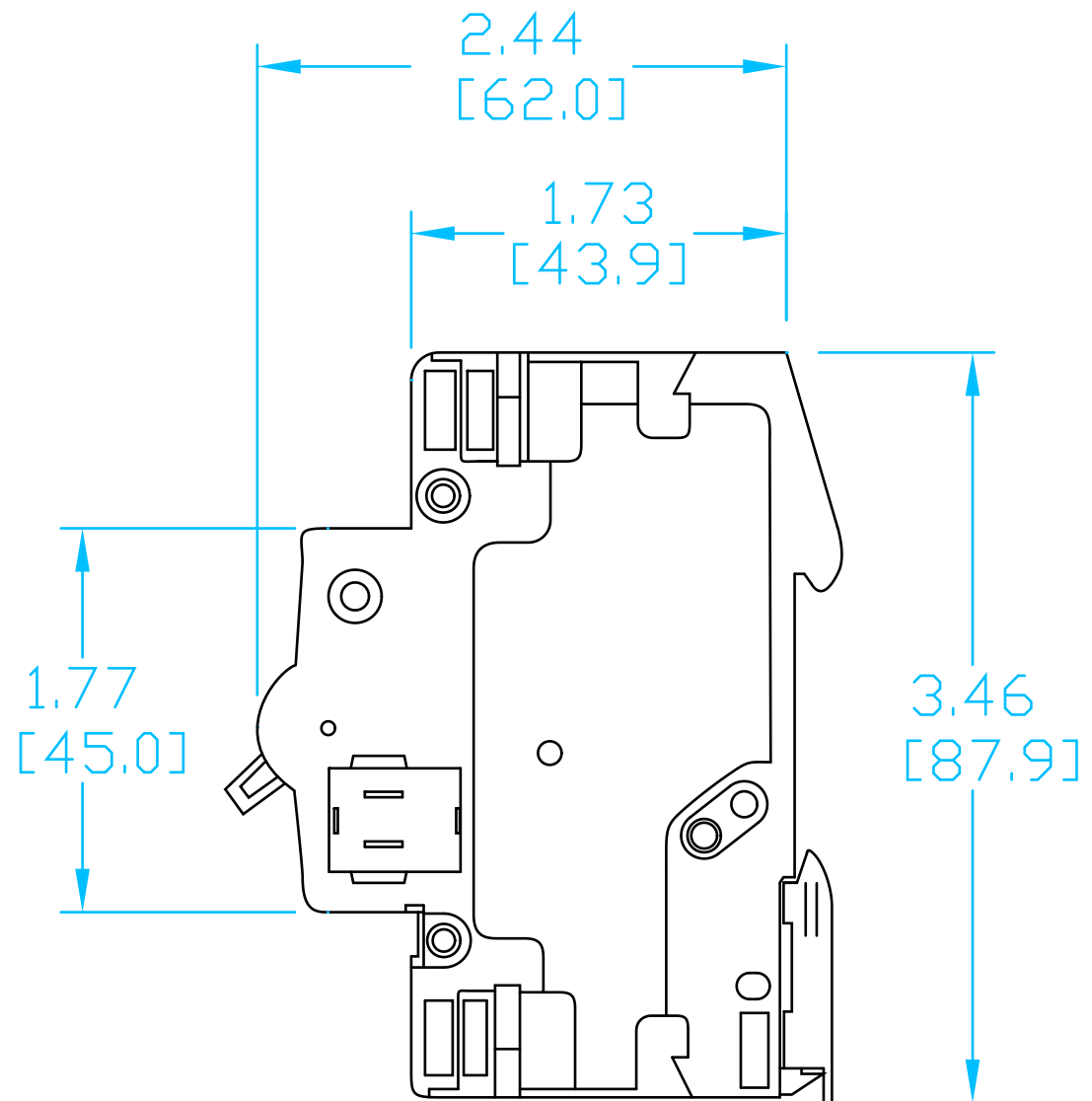
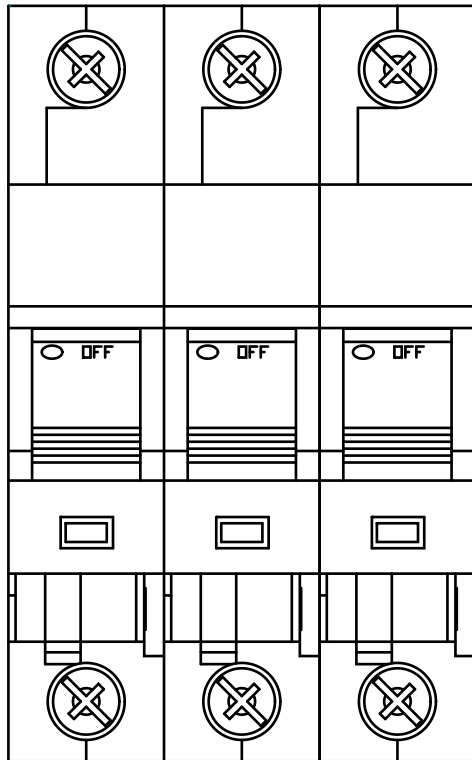
Full Scale

∅ denotes diameter

Amp rating: 40A

 **AUTOMATIONDIRECT**.com

2.13  
[54.0]



WMS3B06

Units: inches [mm]

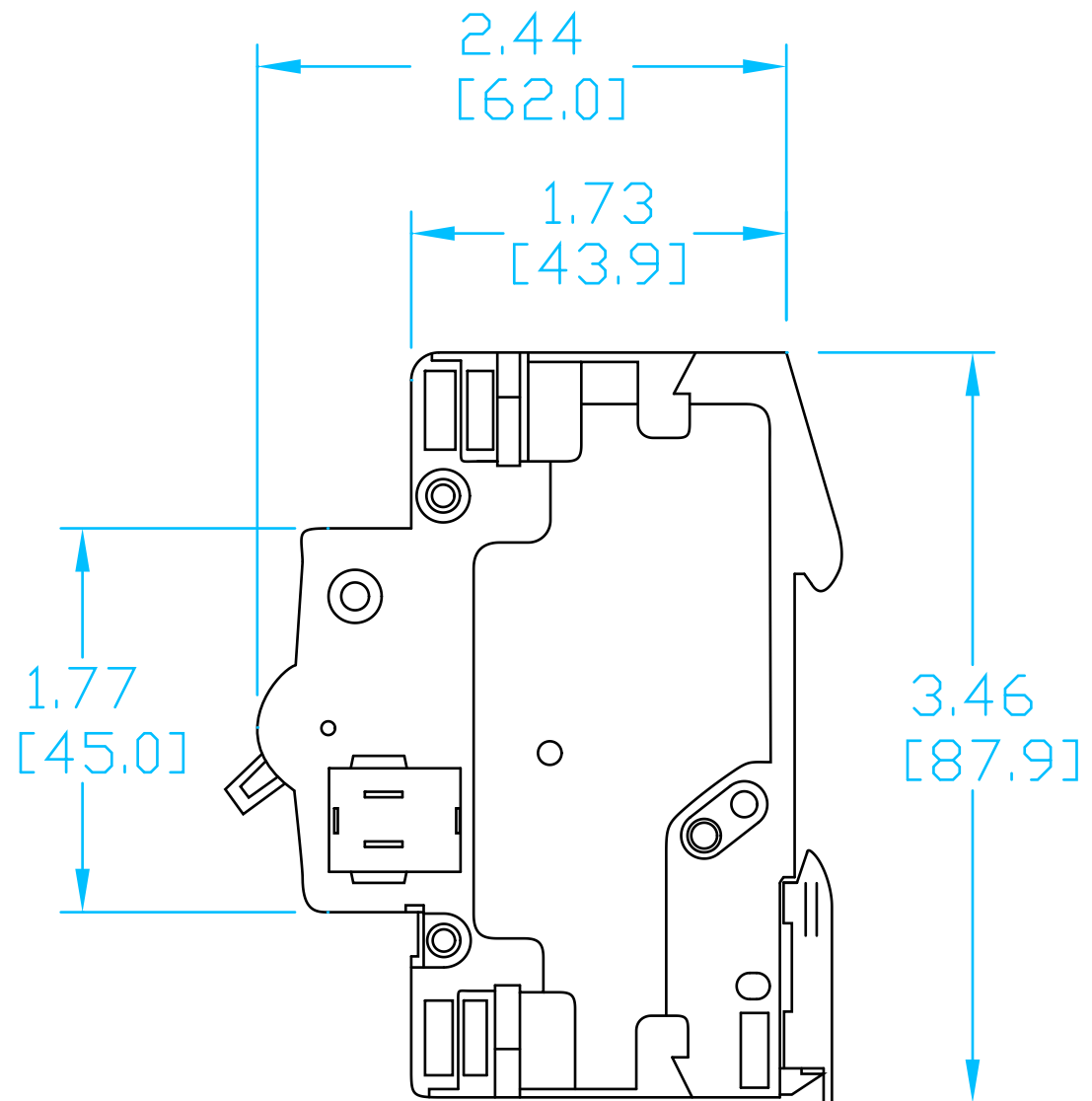
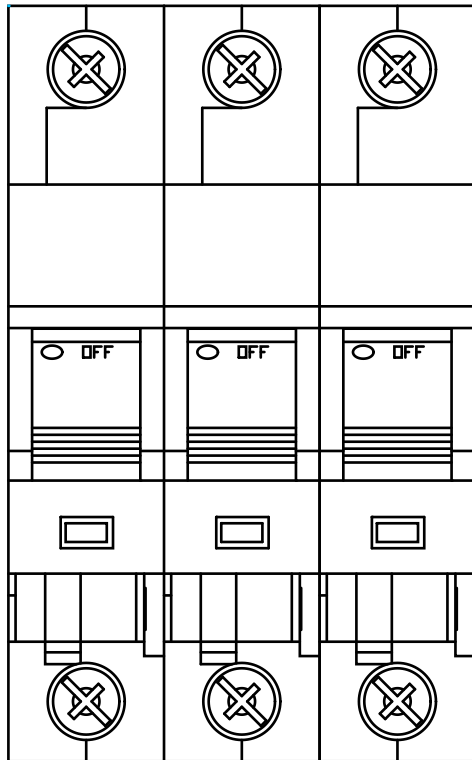
Full Scale

Ø denotes diameter

Amp rating: 6A

 **AUTOMATIONDIRECT**.com

2.13  
[54.0]



WMS3B10

Units: inches [mm]

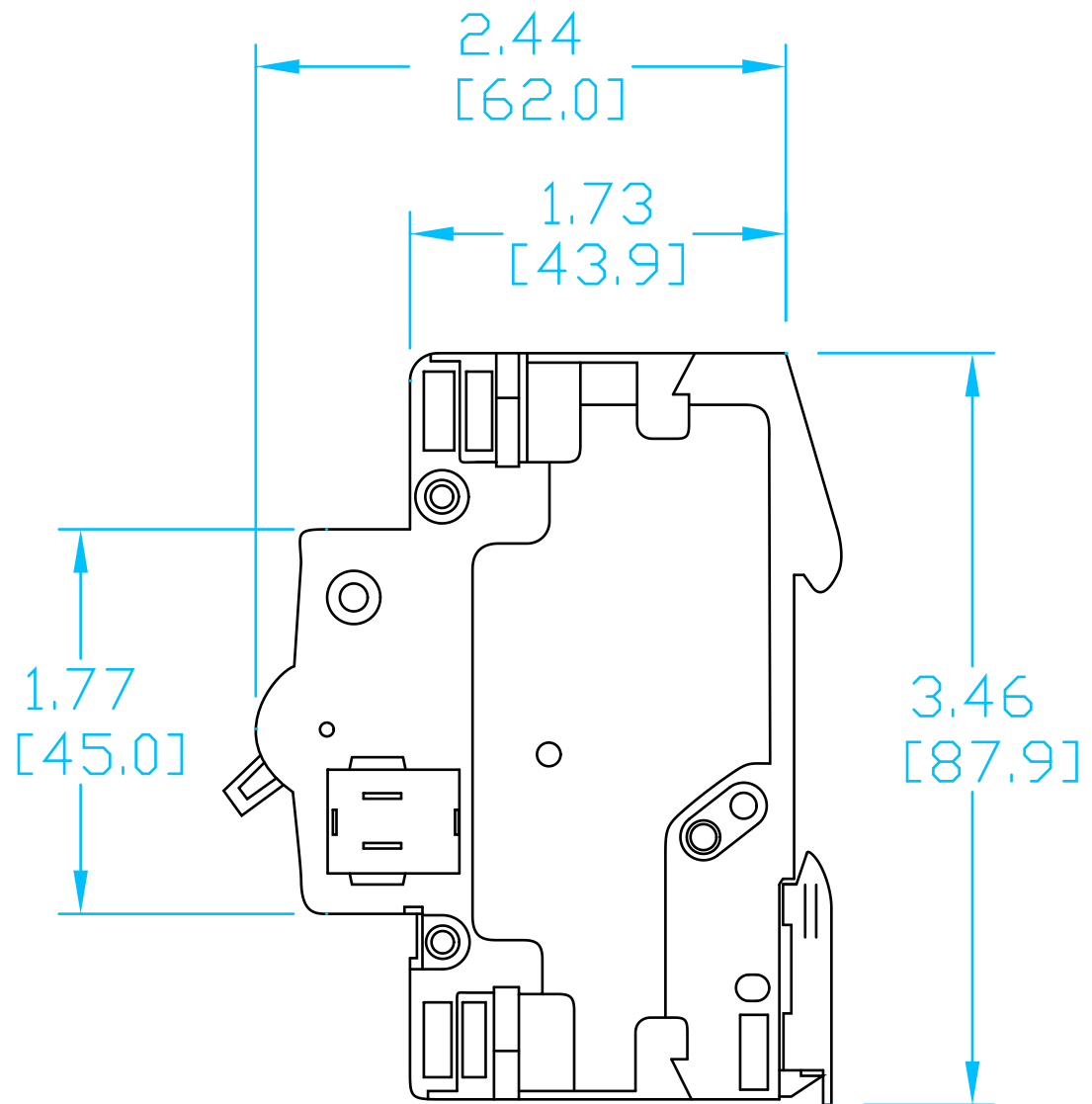
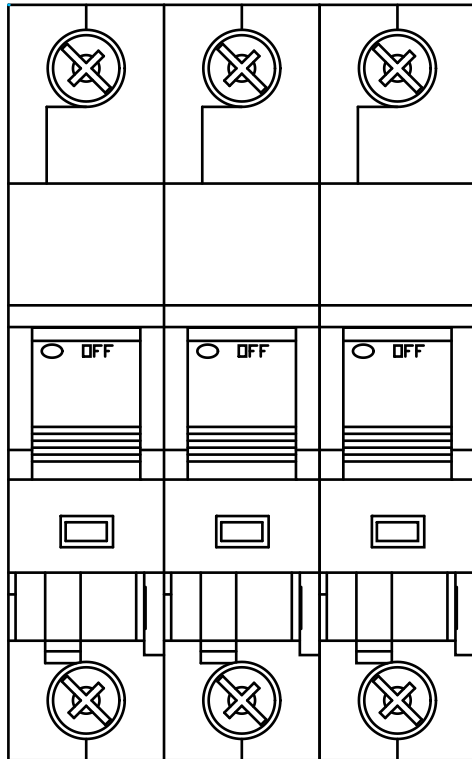
Full Scale

Ø denotes diameter

Amp rating: 10A

 **AUTOMATIONDIRECT**.com

2.13  
[54.0]



WMS3B15

Units: inches [mm]

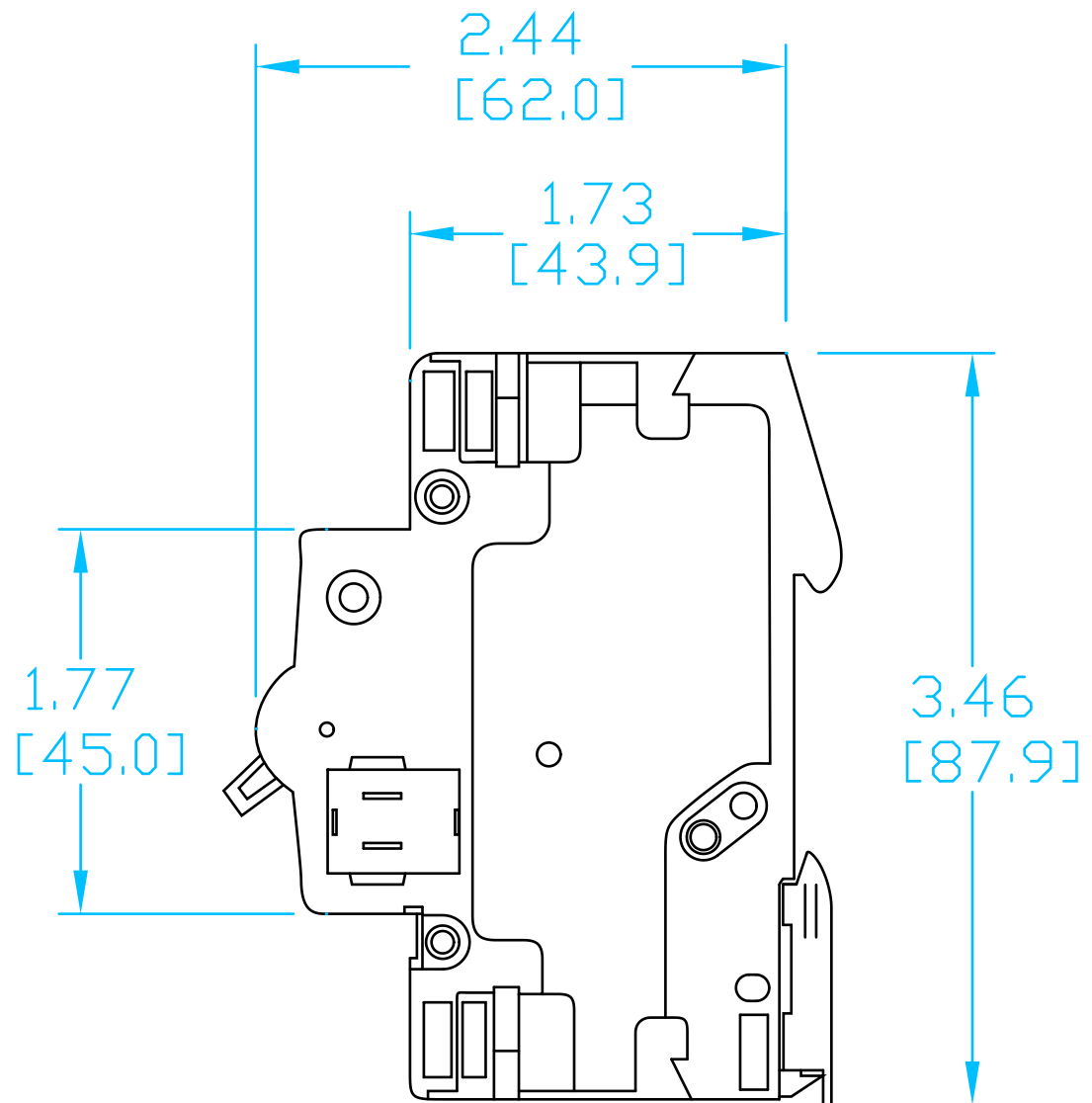
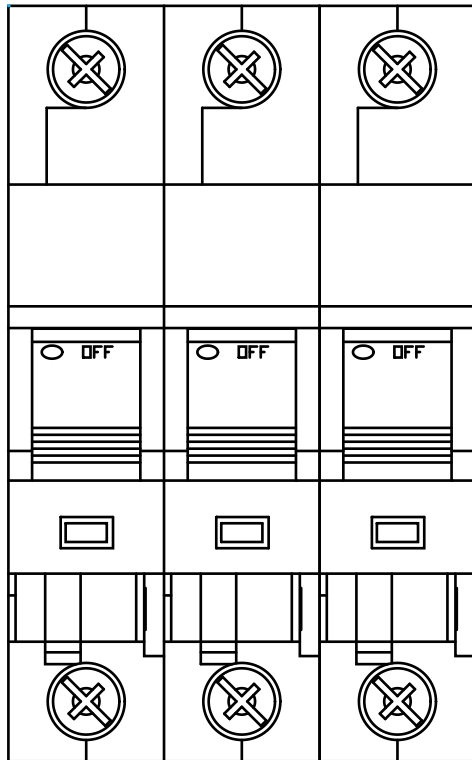
Full Scale

Ø denotes diameter

Amp rating: 15A

 **AUTOMATIONDIRECT**.com

2.13  
[54.0]



WMS3B20

Units: inches [mm]

Full Scale

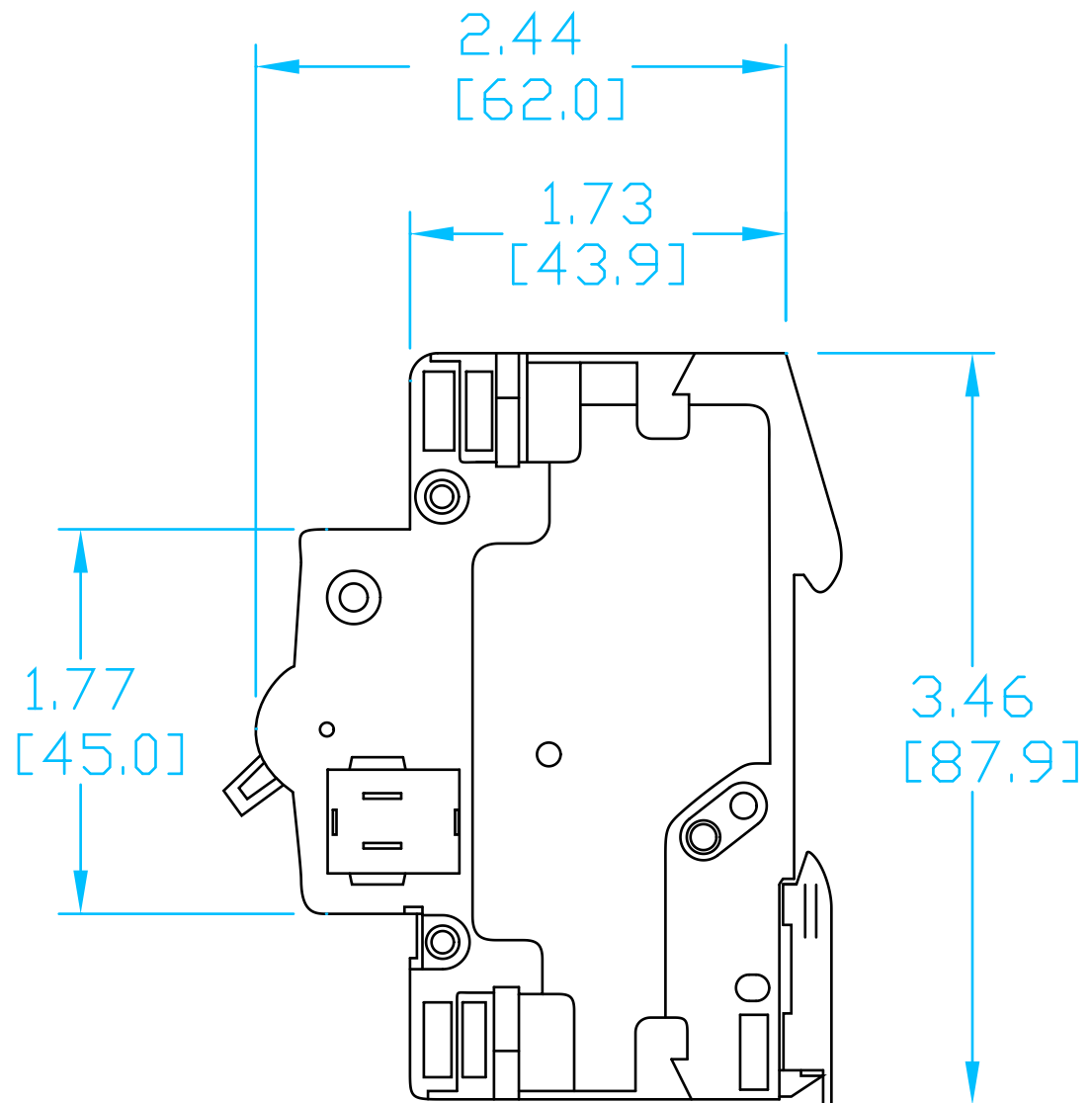
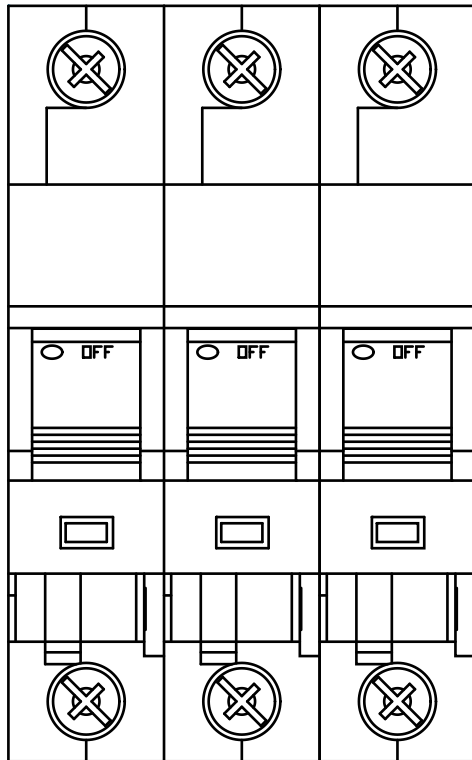
Ø denotes diameter

Amp rating: 20A

 **AUTOMATIONDIRECT**.com



2.13  
[54.0]



WMS3B25

Units: inches [mm]

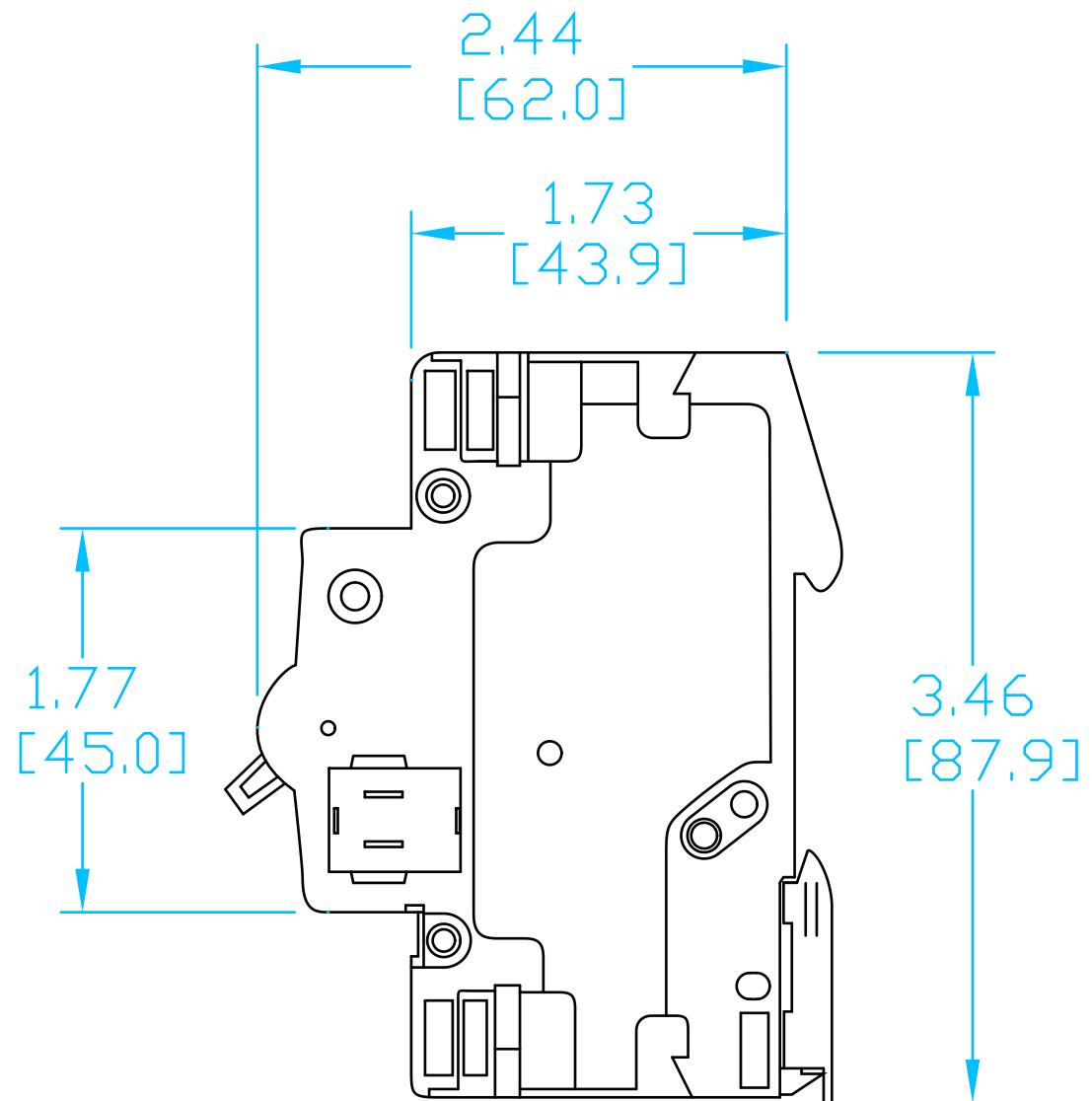
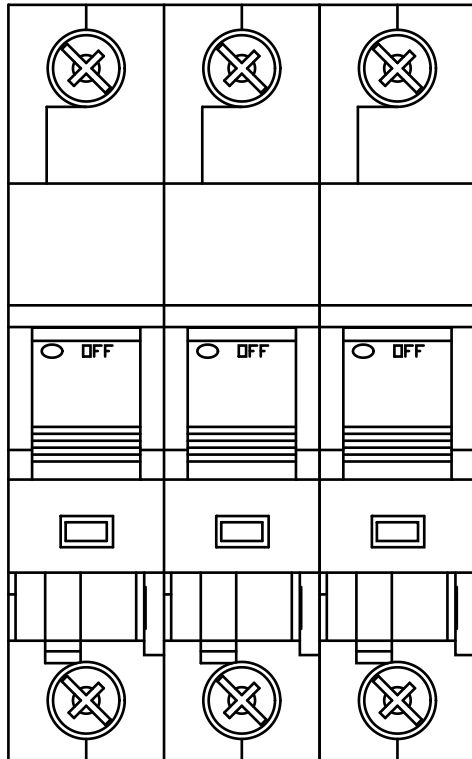
Full Scale

Ø denotes diameter

Amp rating: 25A

 **AUTOMATIONDIRECT**.com

2.13  
[54.0]



WMS3B30

Units: inches [mm]

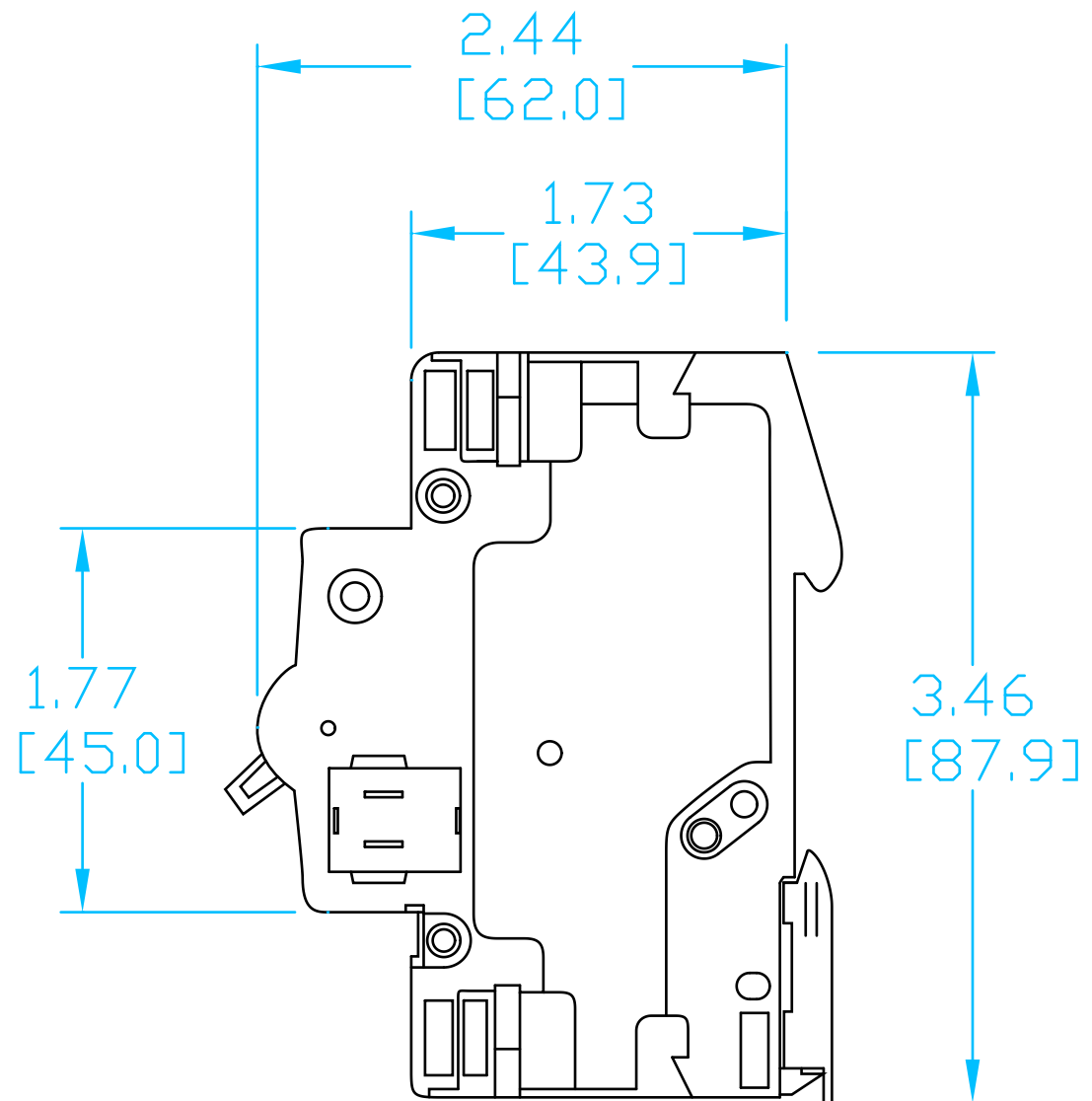
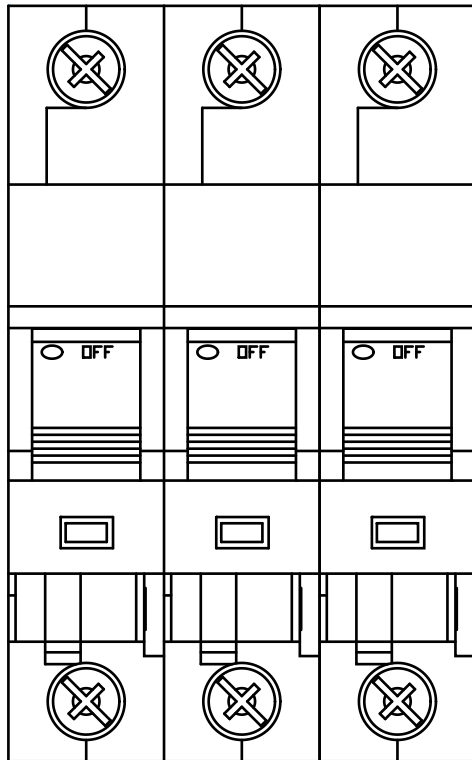
Full Scale

Ø denotes diameter

Amp rating: 30A

 **AUTOMATIONDIRECT**.com

2.13  
[54.0]



WMS3B40

Units: inches [mm]

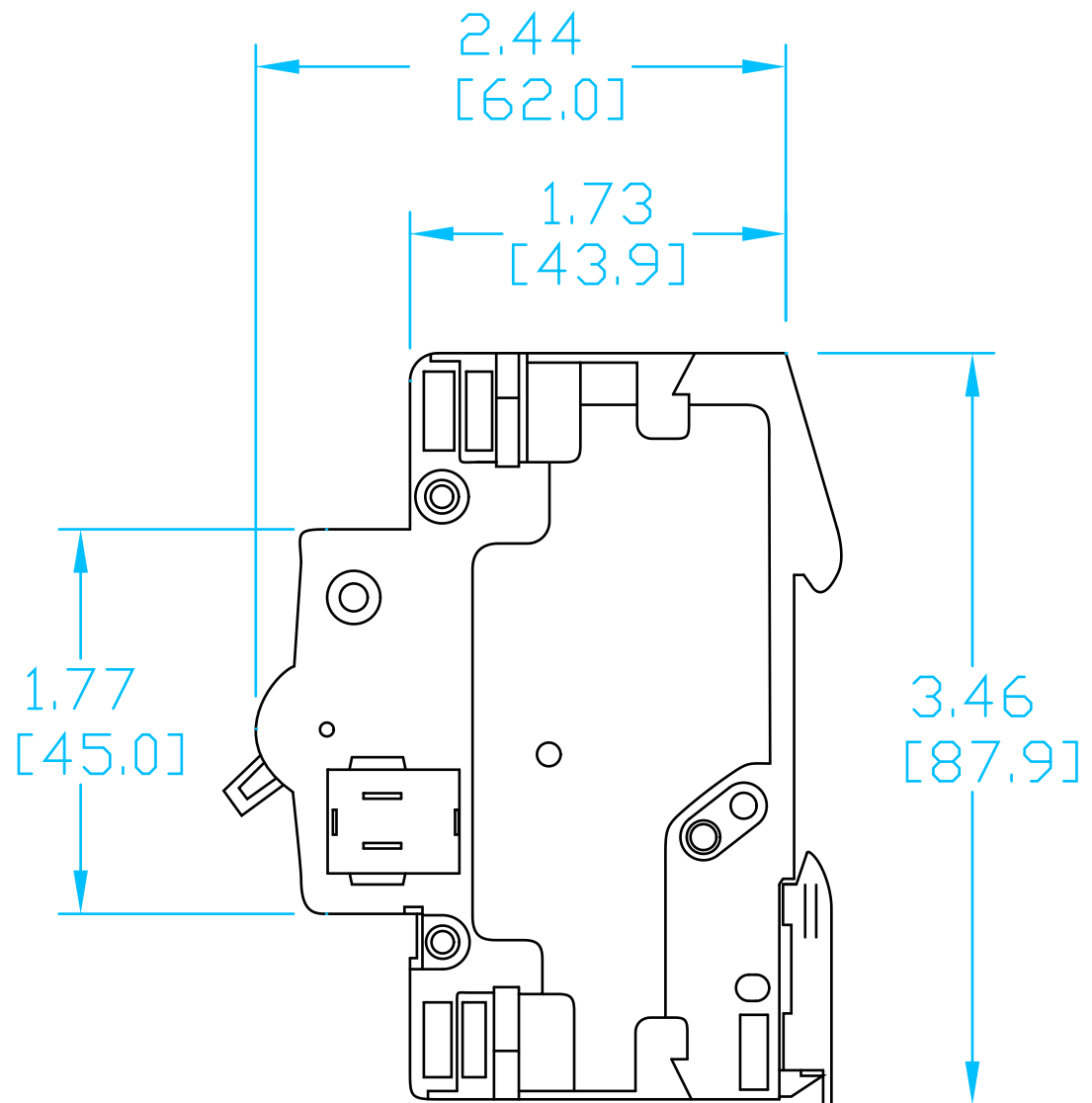
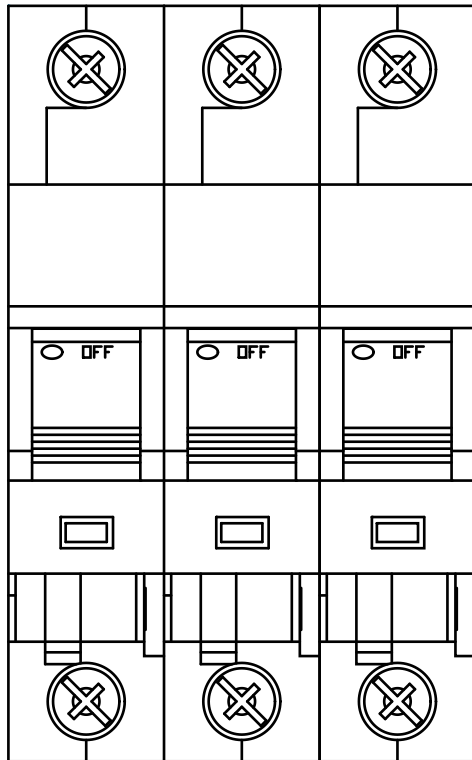
Full Scale

Ø denotes diameter

Amp rating: 40A

 **AUTOMATIONDIRECT**.com

2.13  
[54.0]



WMS3B50

Units: inches [mm]

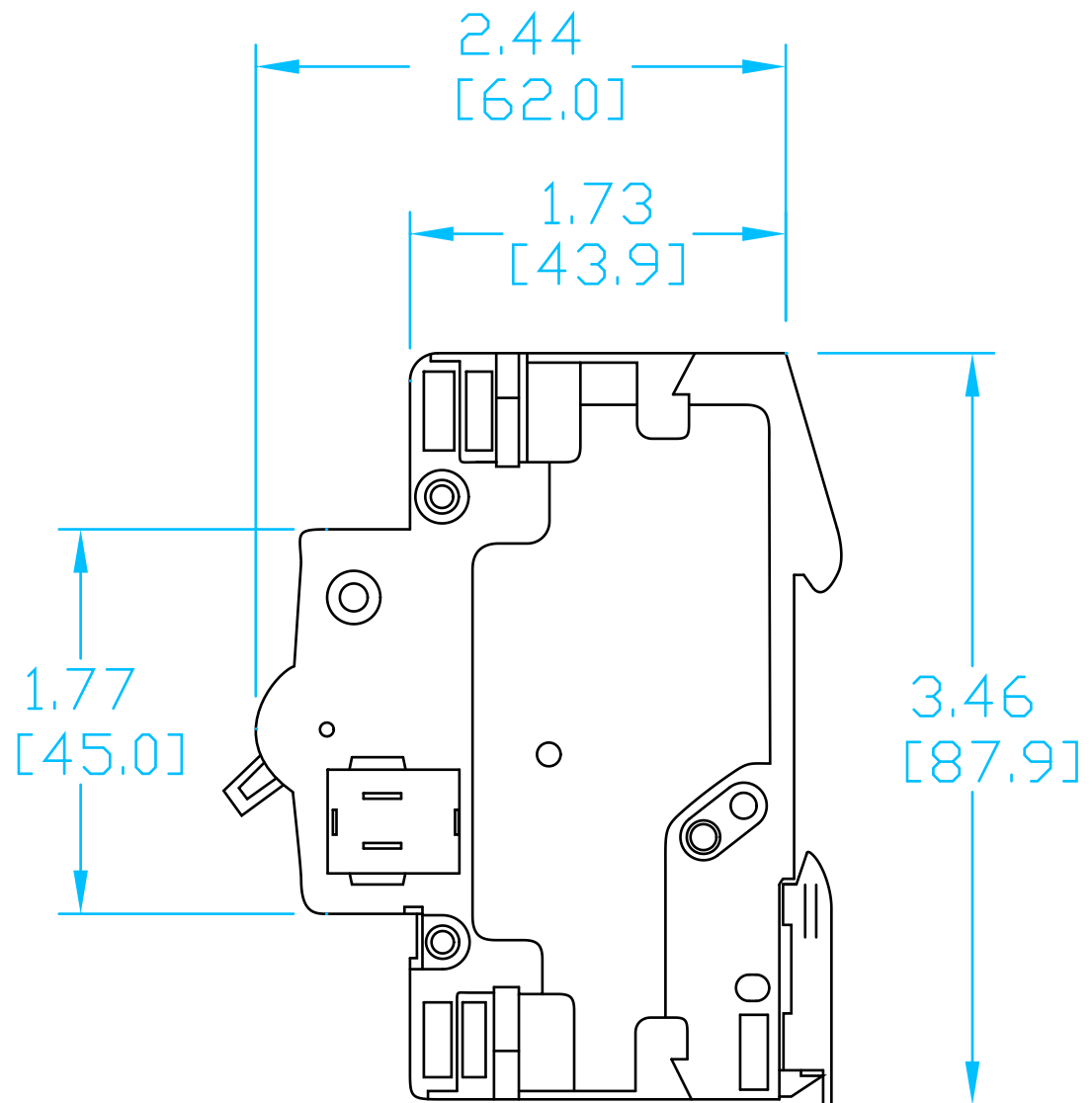
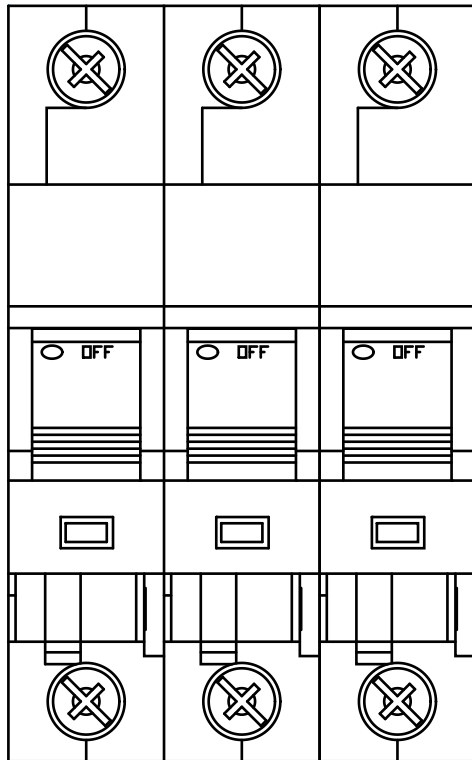
Full Scale

Ø denotes diameter

Amp rating: 50A

 **AUTOMATIONDIRECT**.com

2.13  
[54.0]



WMS3B60

Units: inches [mm]

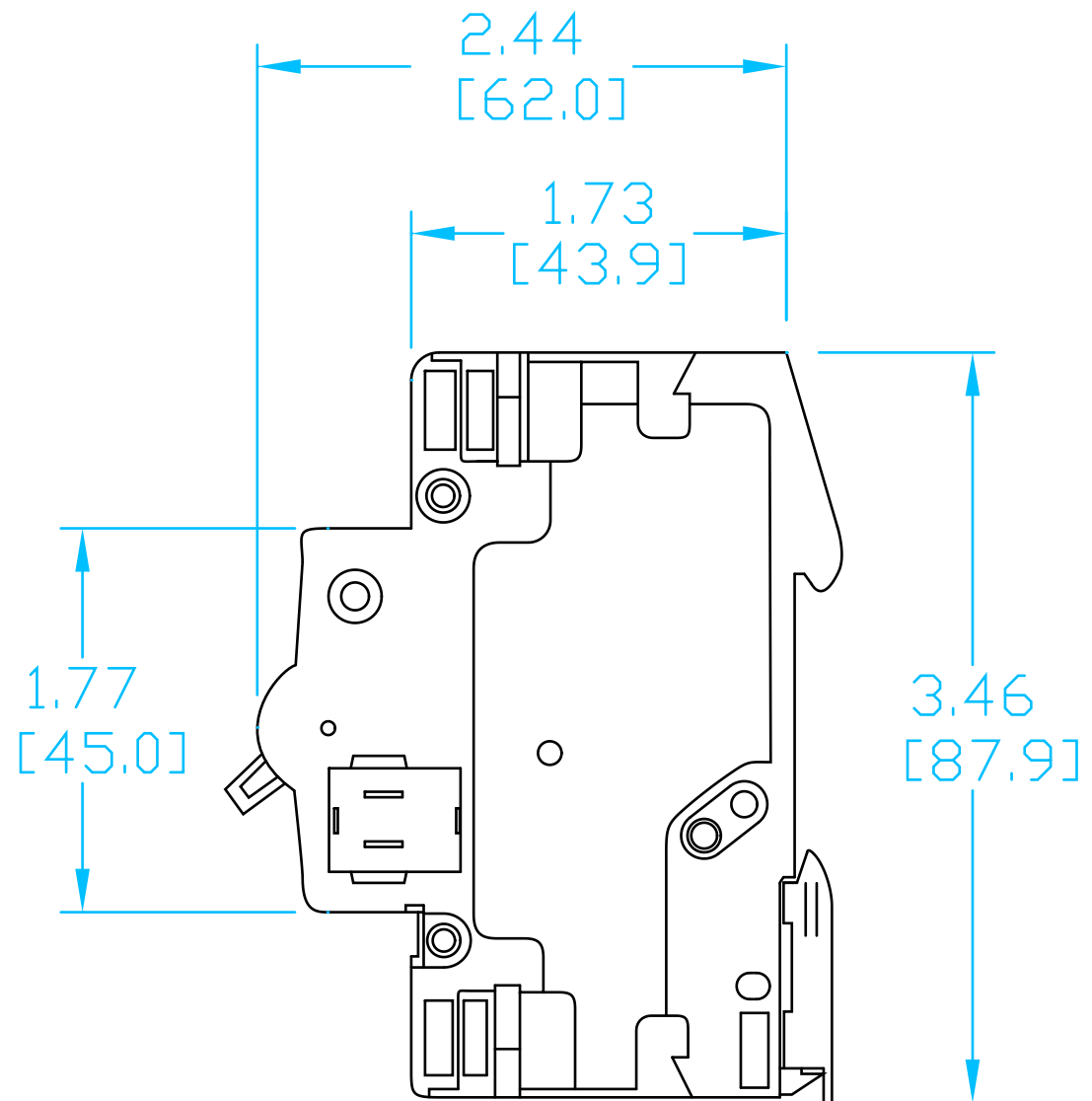
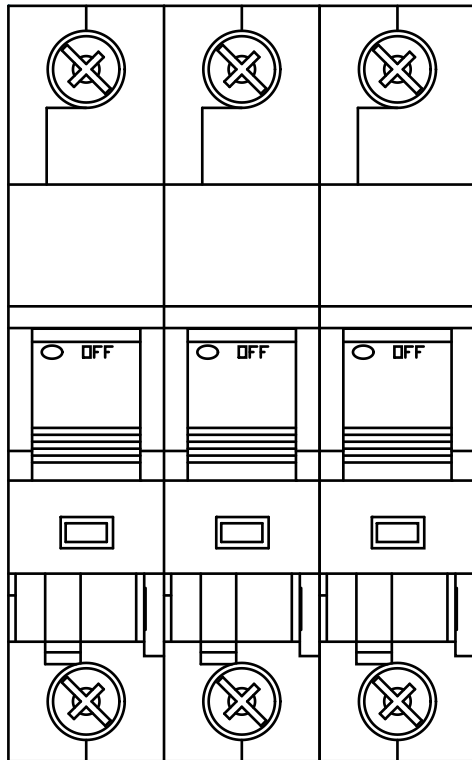
Full Scale

Ø denotes diameter

Amp rating: 60A

 **AUTOMATIONDIRECT**.com

2.13  
[54.0]



WMS3D02

Units: inches [mm]

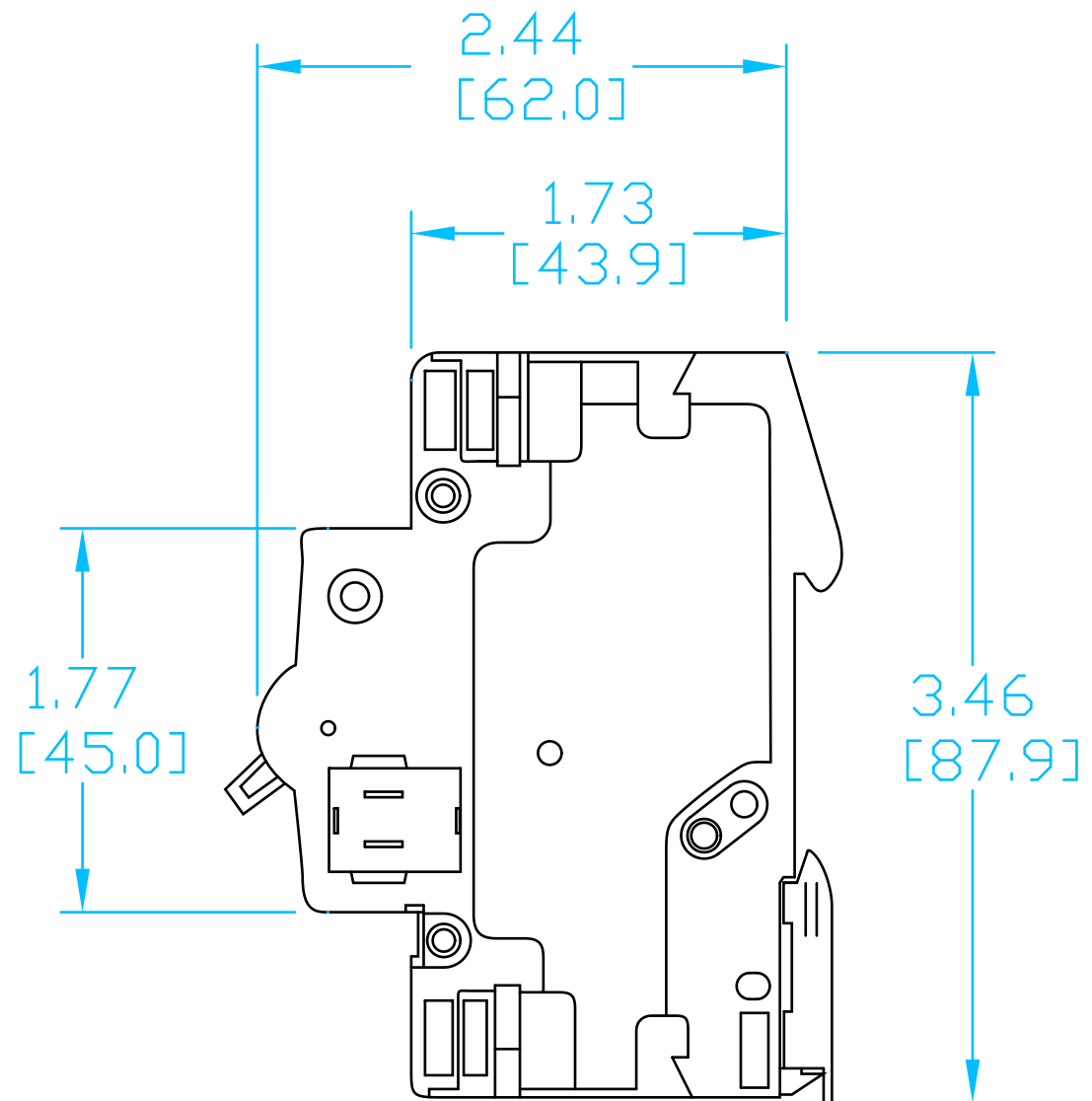
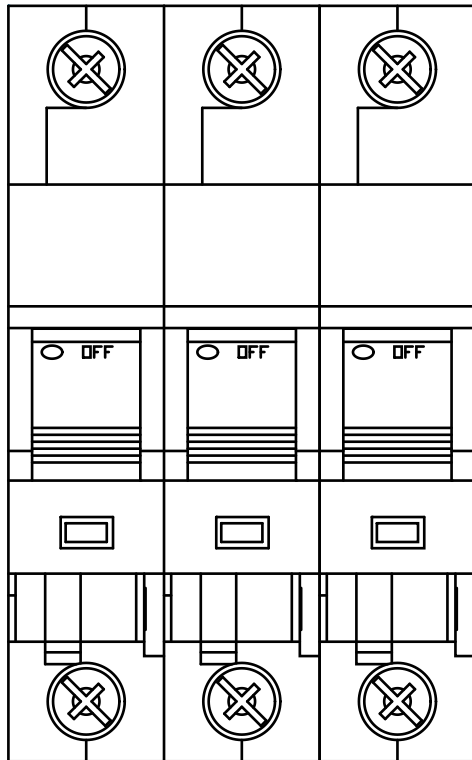
Full Scale

Ø denotes diameter

Amp rating: 2A

 **AUTOMATIONDIRECT**.com

2.13  
[54.0]



WMS3D03

Units: inches [mm]

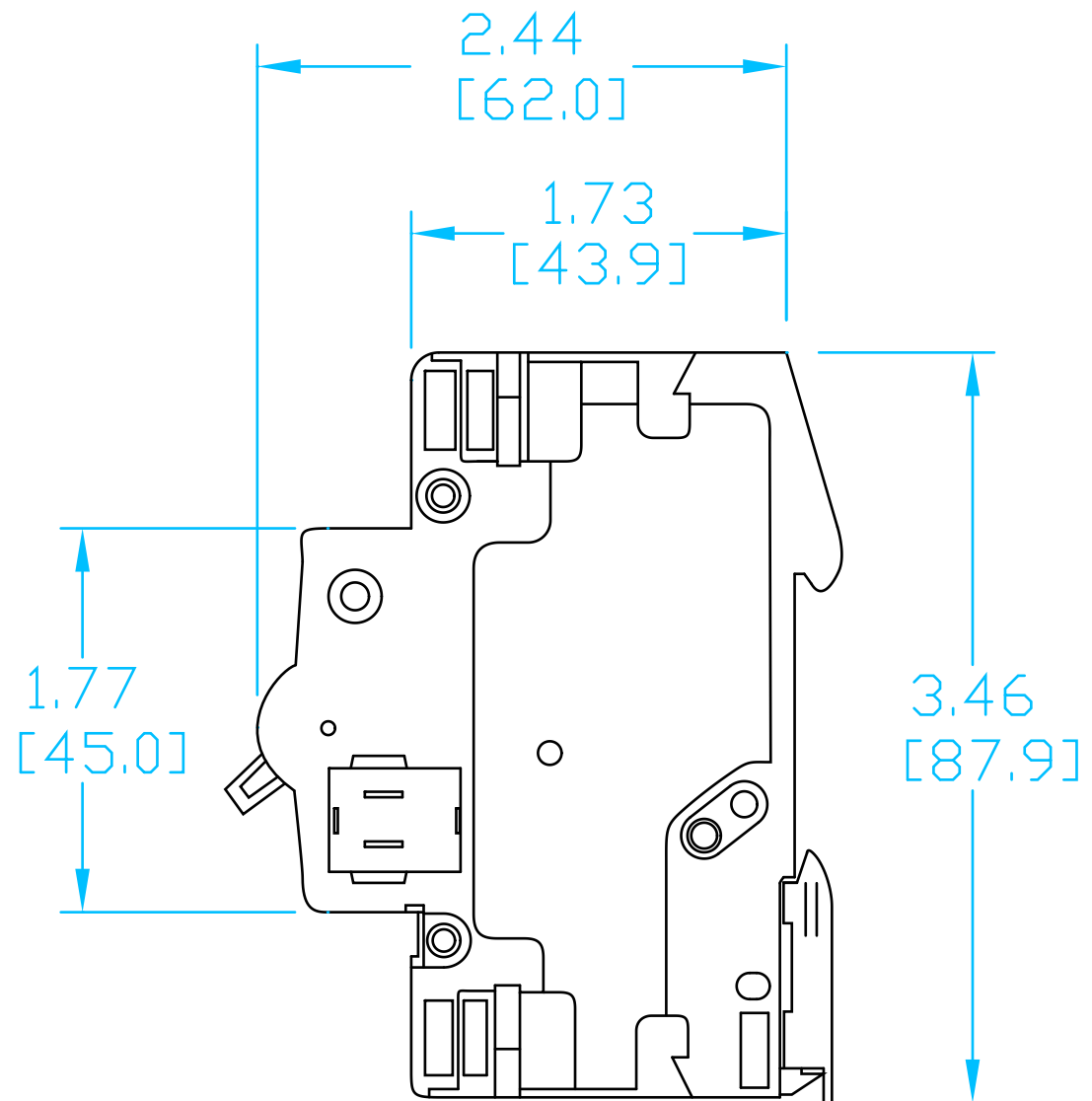
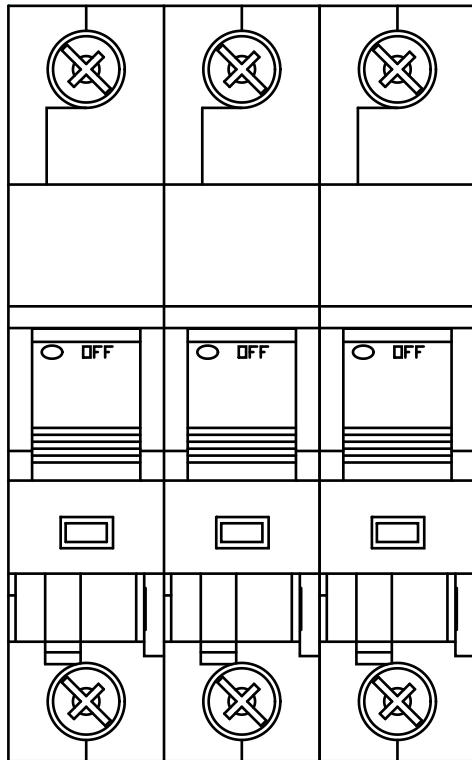
Full Scale

Ø denotes diameter

Amp rating: 3A

 **AUTOMATIONDIRECT**.com

2.13  
[54.0]



WMS3D04

Units: inches [mm]

Full Scale

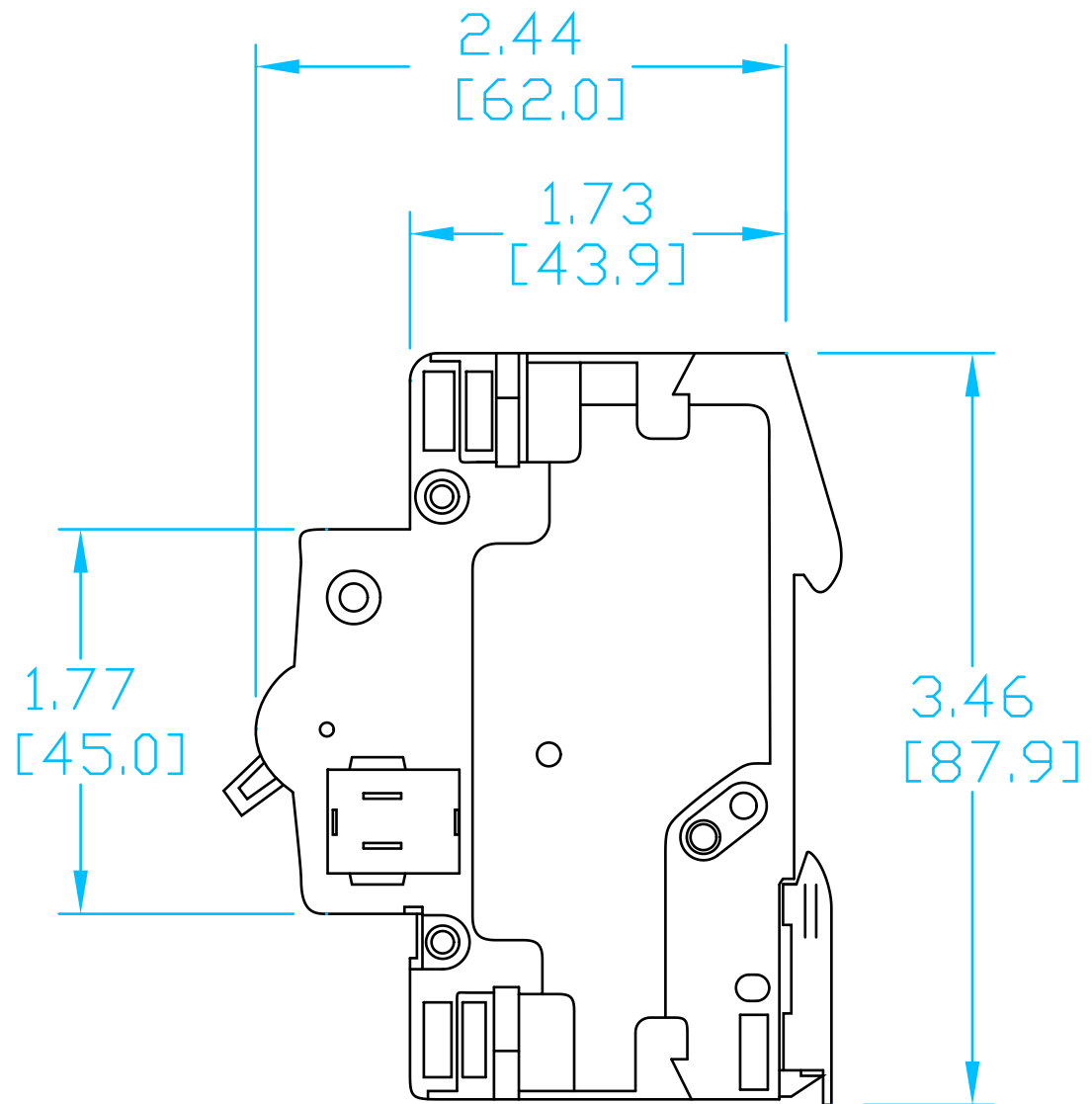
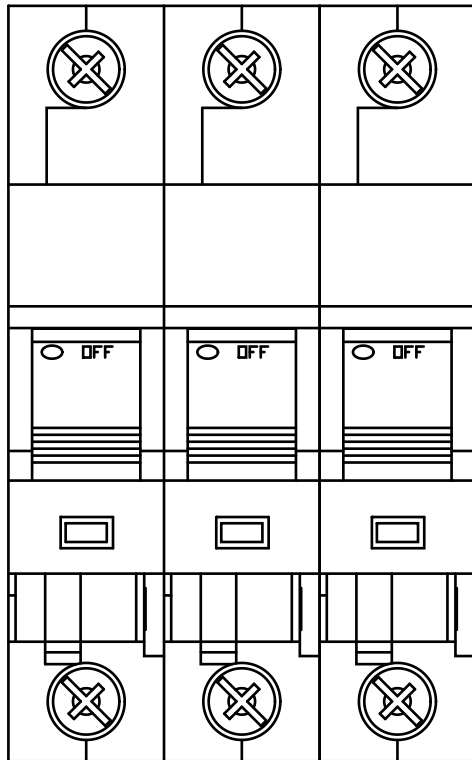
Ø denotes diameter

Amp rating: 4A

 **AUTOMATIONDIRECT**.com



2.13  
[54.0]



WMS3D05

Units: inches [mm]

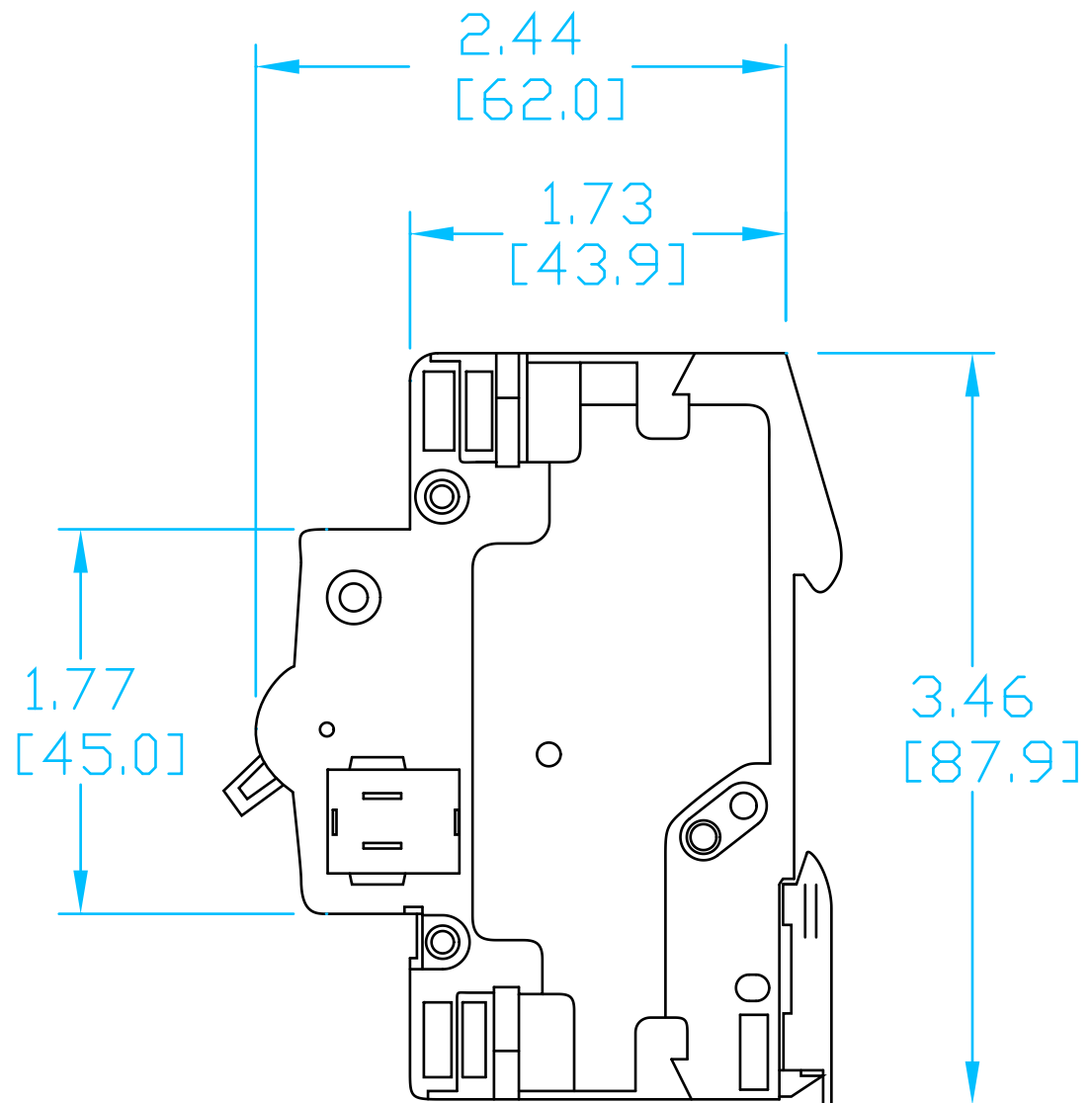
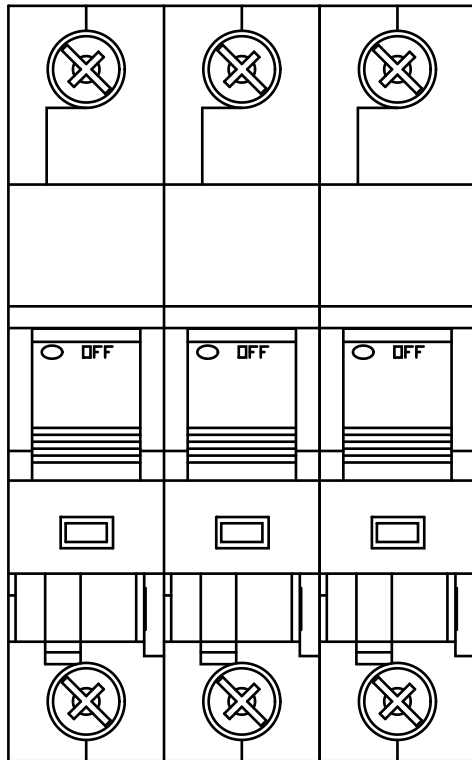
Full Scale

Ø denotes diameter

Amp rating: 5A

 **AUTOMATIONDIRECT**.com

2.13  
[54.0]



WMS3D06

Units: inches [mm]

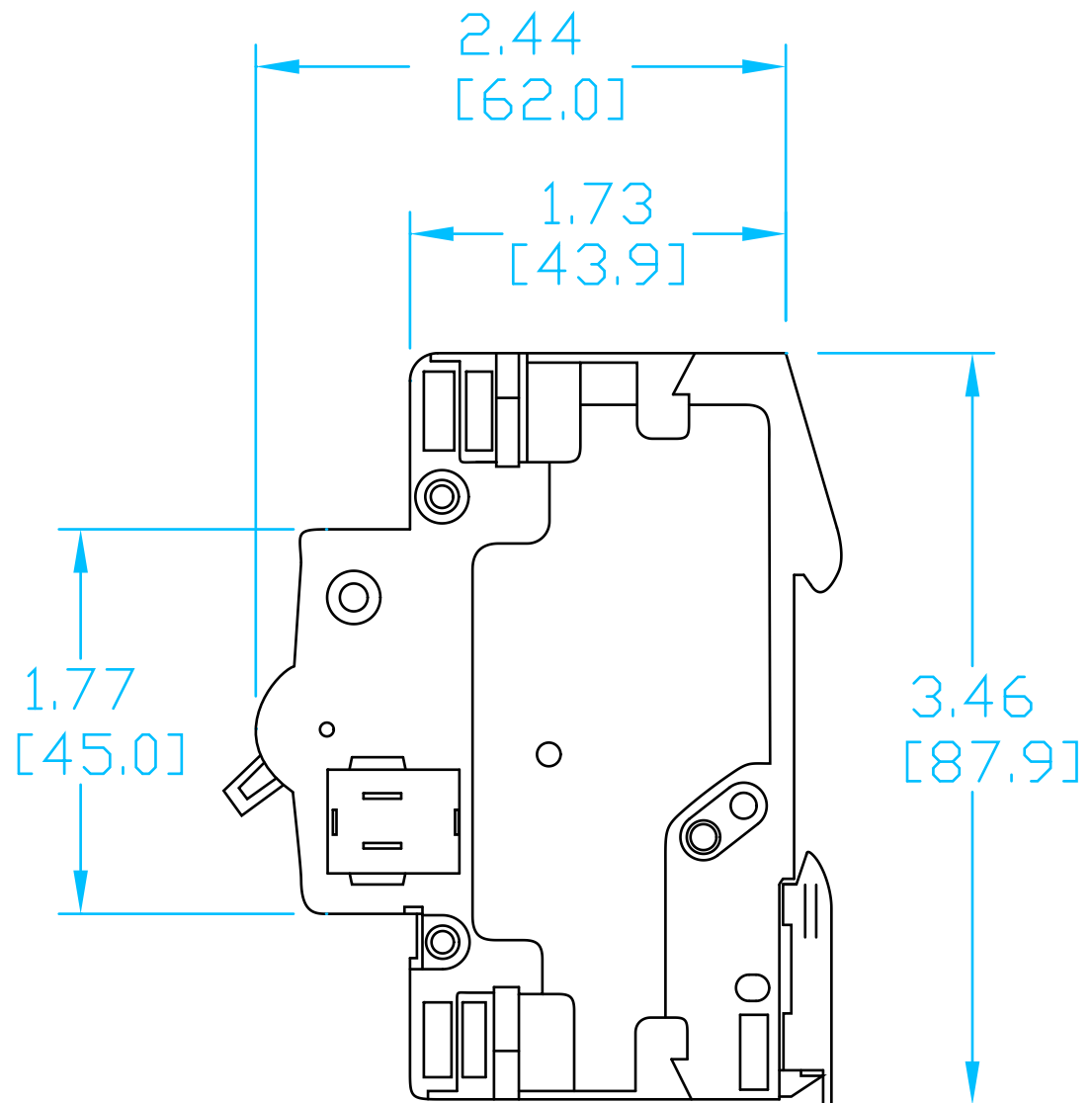
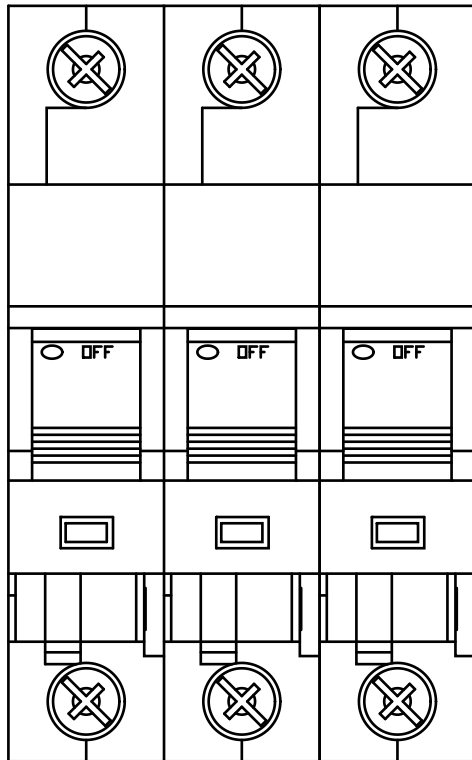
Full Scale

Ø denotes diameter

Amp rating: 6A

 **AUTOMATIONDIRECT**.com

2.13  
[54.0]



WMS3D08

Units: inches [mm]

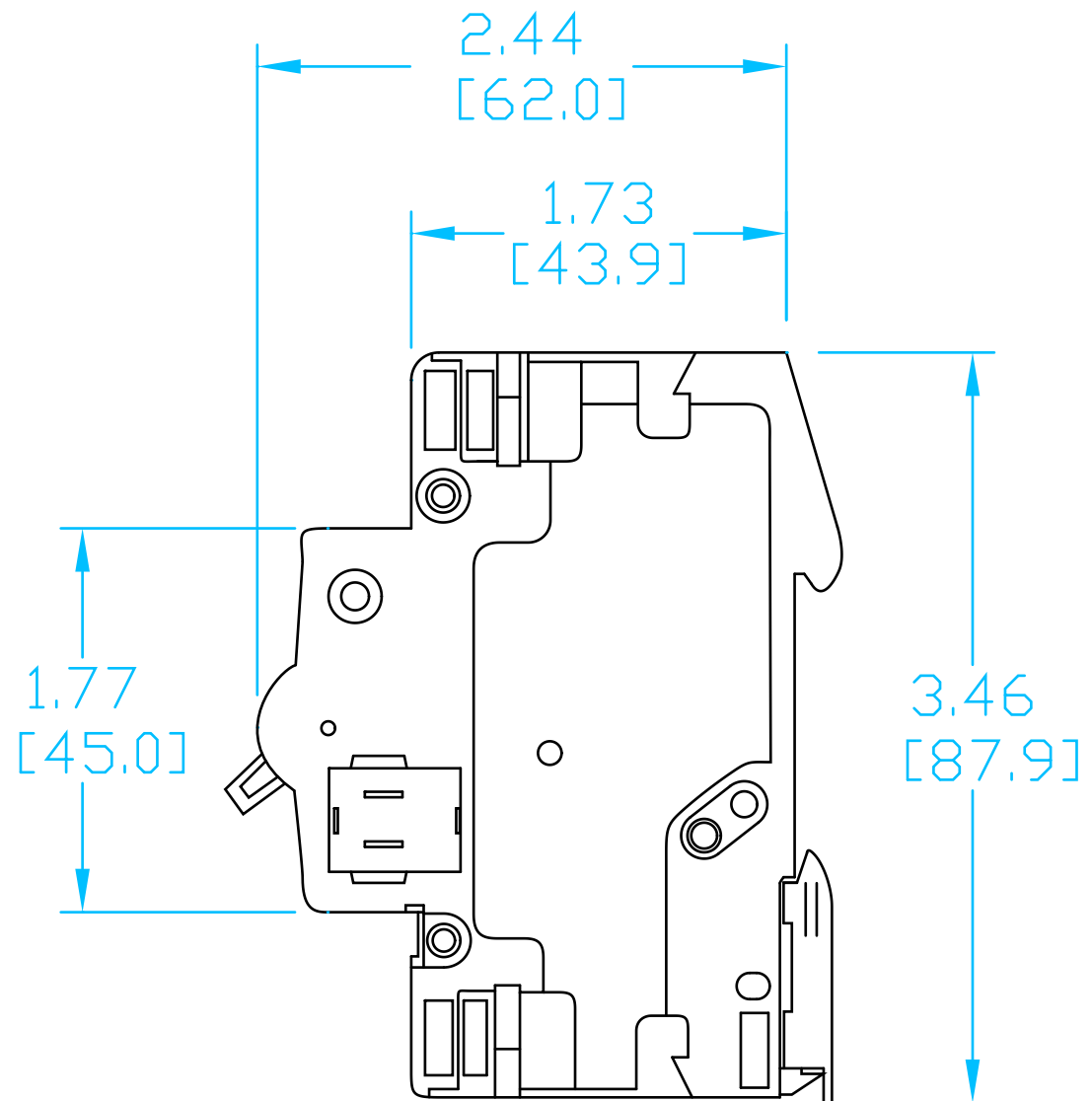
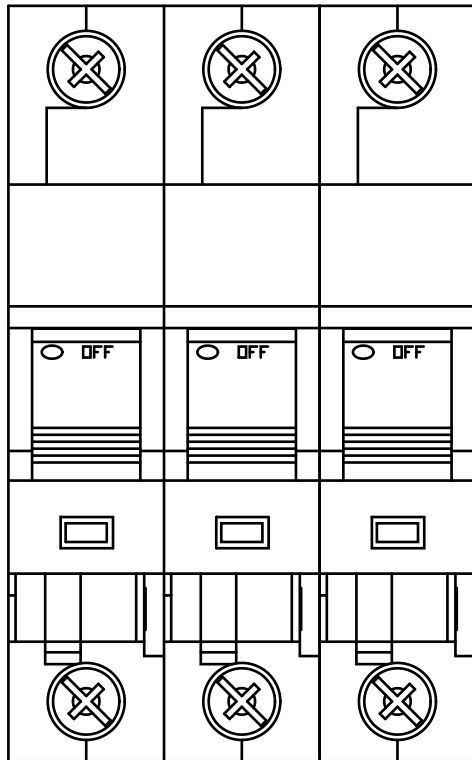
Full Scale

Ø denotes diameter

Amp rating: 8A

 **AUTOMATIONDIRECT**.com

2.13  
[54.0]



WMS3D10

Units: inches [mm]

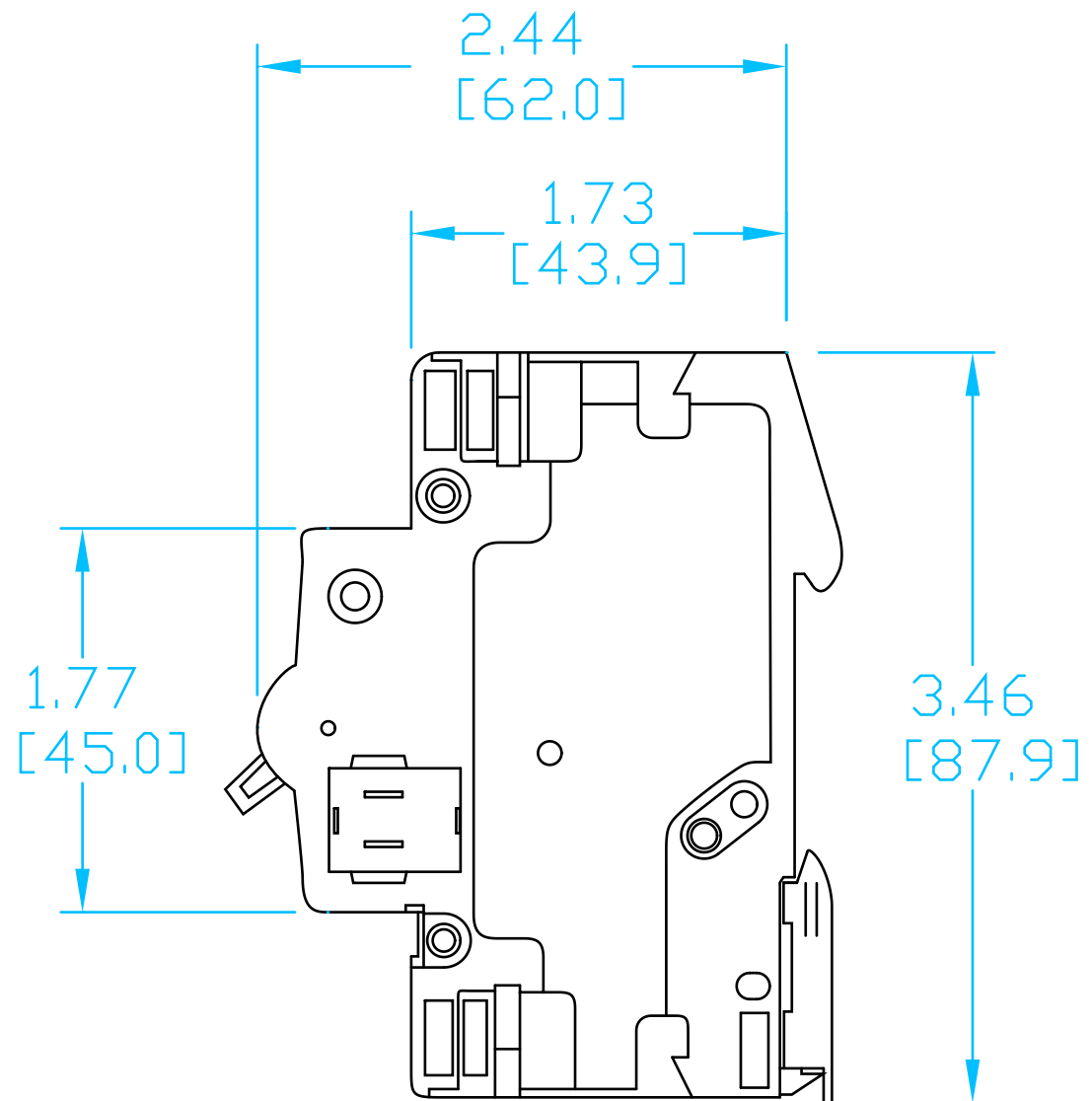
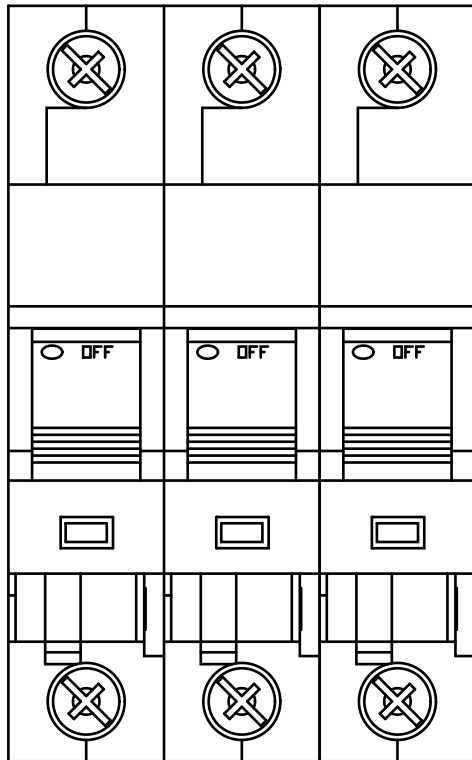
Full Scale

Ø denotes diameter

Amp rating: 10A

 **AUTOMATIONDIRECT**.com

2.13  
[54.0]



WMS3D15

Units: inches [mm]

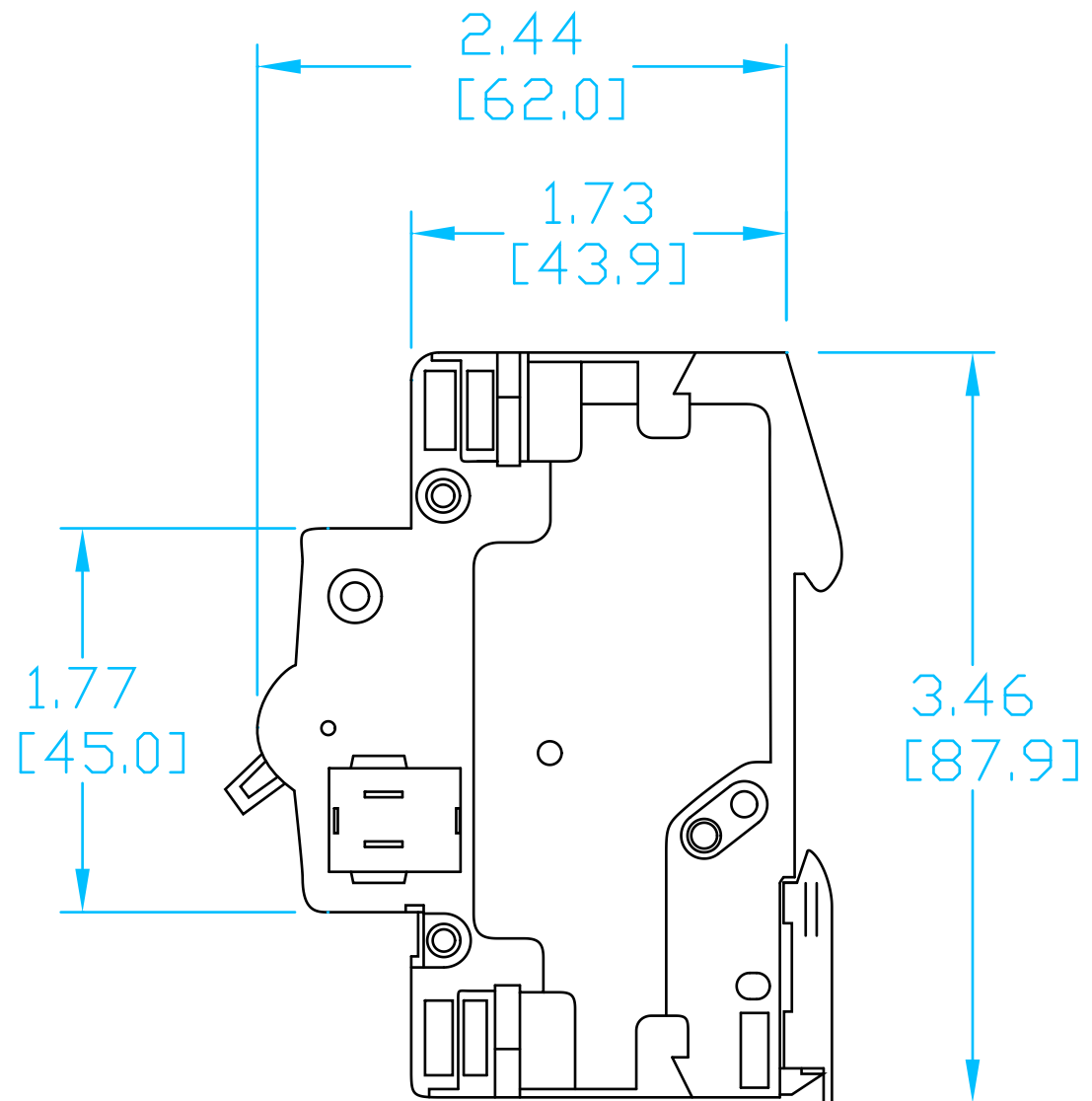
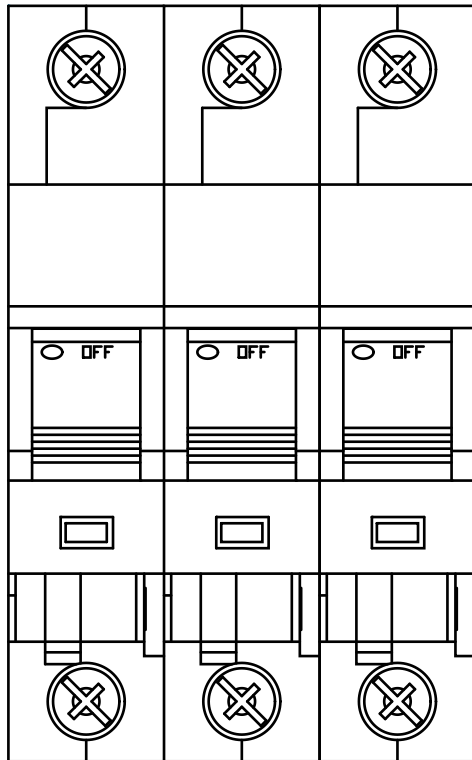
Full Scale

Ø denotes diameter

Amp rating: 15A

 **AUTOMATIONDIRECT**.com

2.13  
[54.0]



WMS3D16

Units: inches [mm]

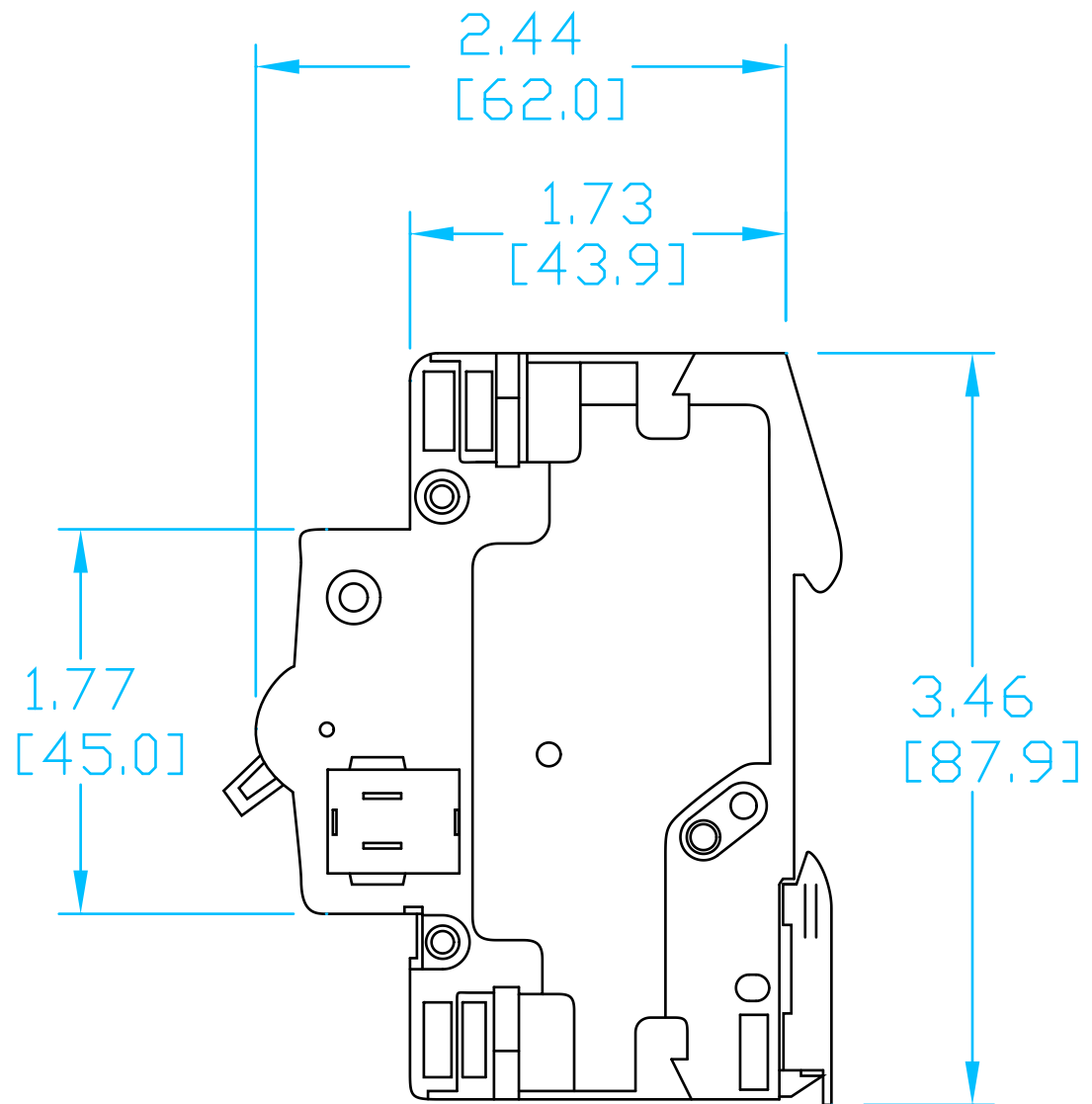
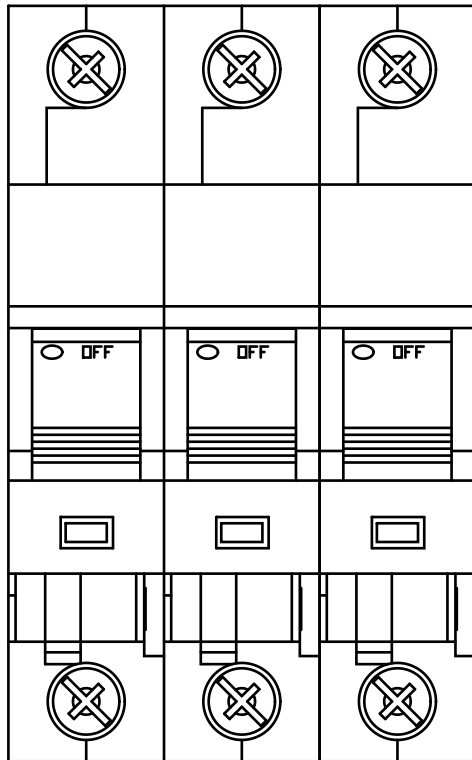
Full Scale

Ø denotes diameter

Amp rating: 16A

 **AUTOMATIONDIRECT**.com

2.13  
[54.0]



WMS3D20

Units: inches [mm]

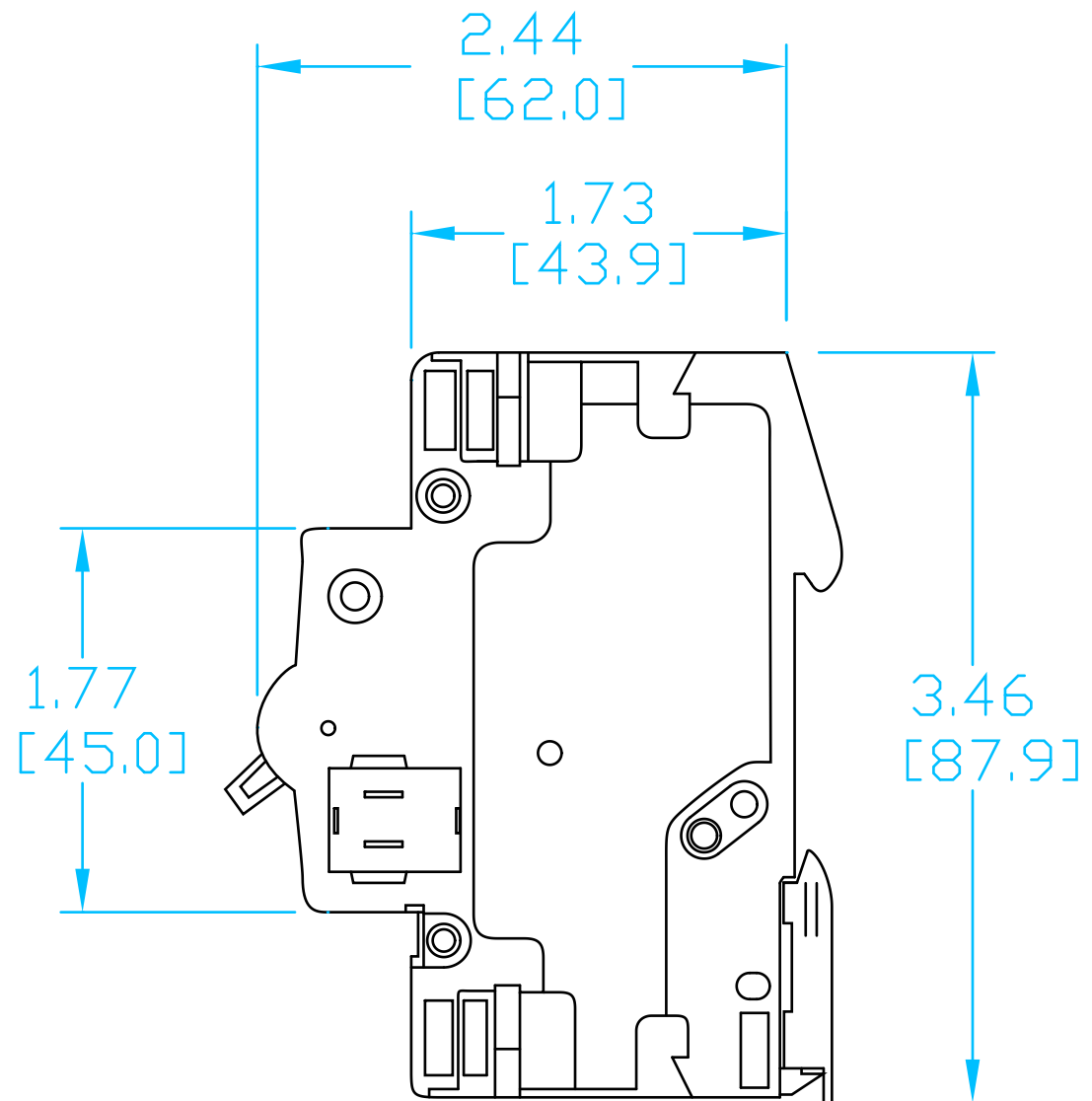
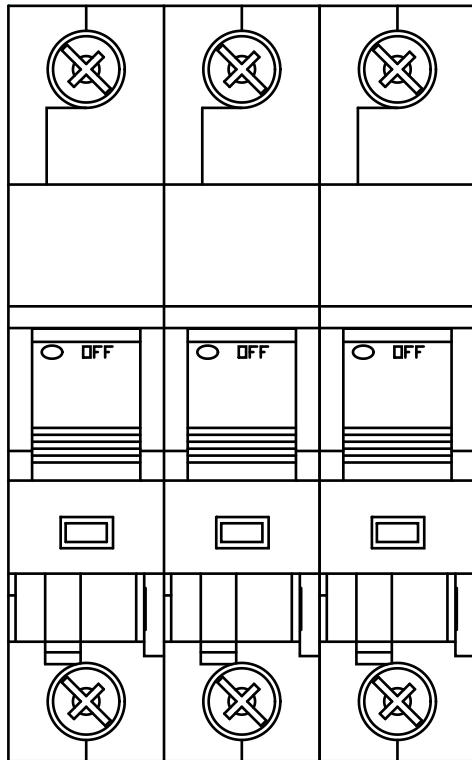
Full Scale

Ø denotes diameter

Amp rating: 20A

 **AUTOMATIONDIRECT**.com

2.13  
[54.0]



WMS3D25

Units: inches [mm]

Full Scale

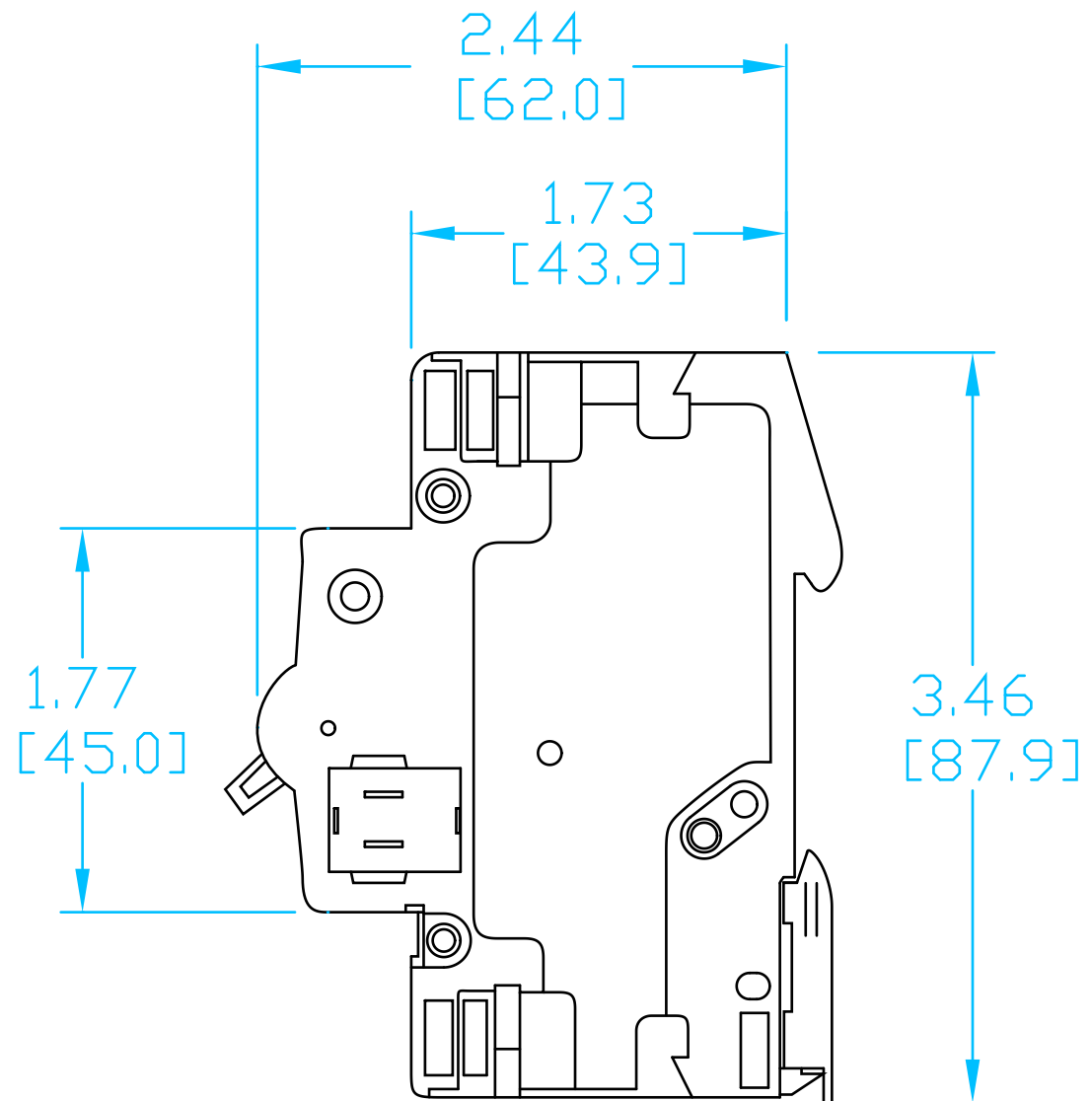
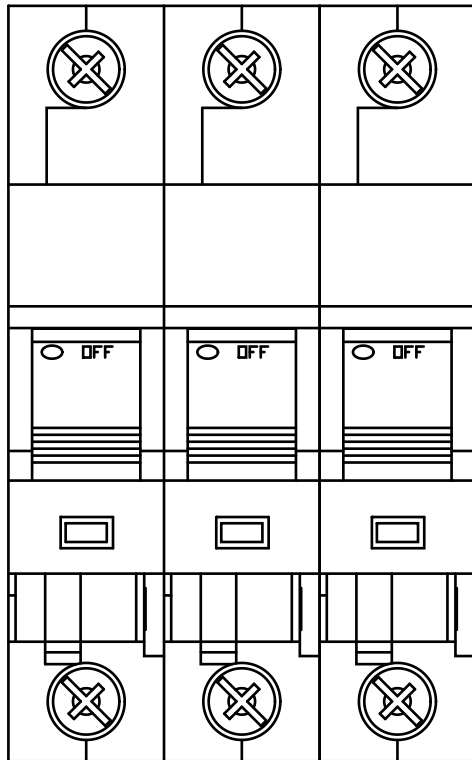
Ø denotes diameter

Amp rating: 25A

 **AUTOMATIONDIRECT**.com



2.13  
[54.0]



WMS3D30

Units: inches [mm]

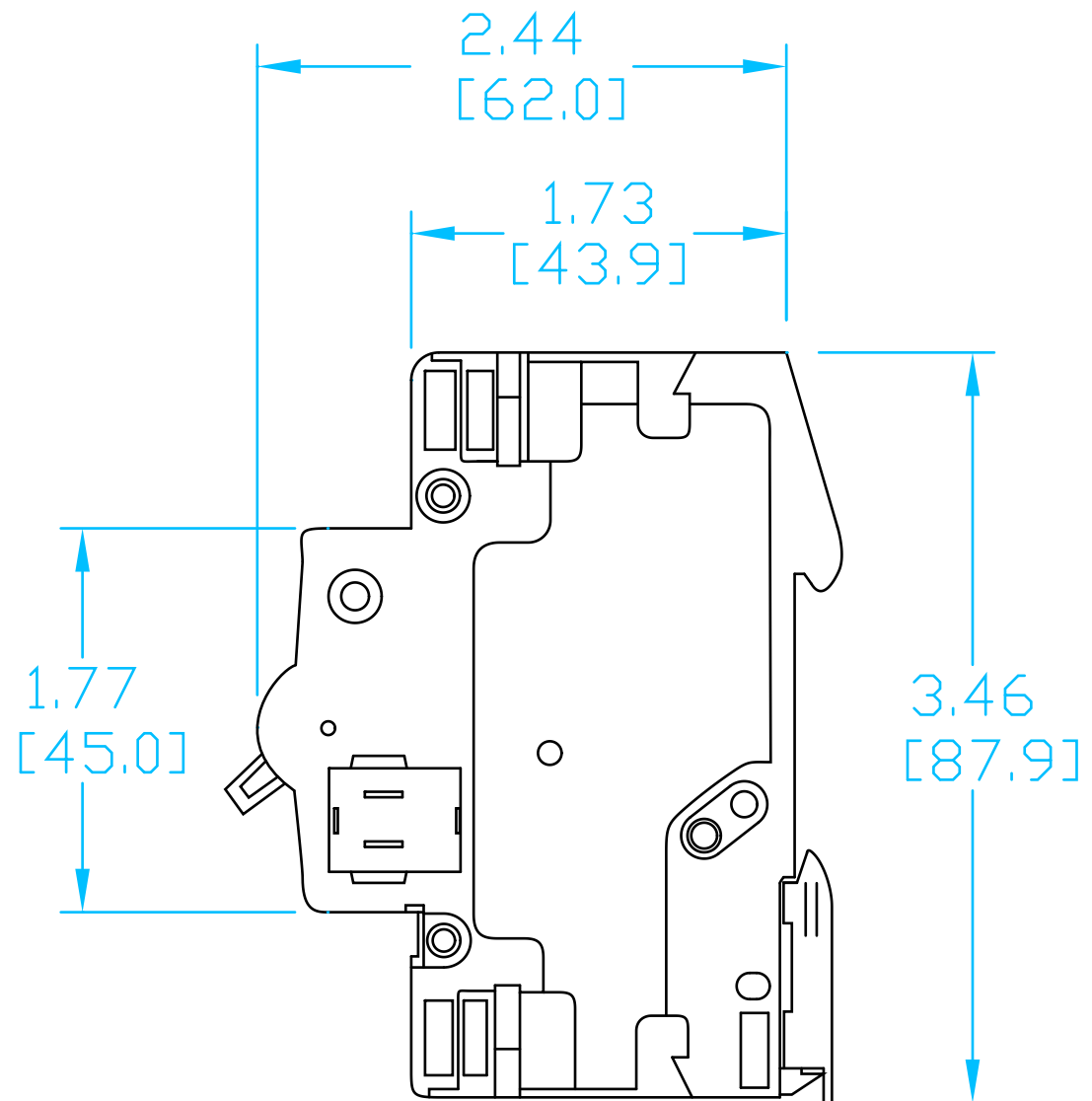
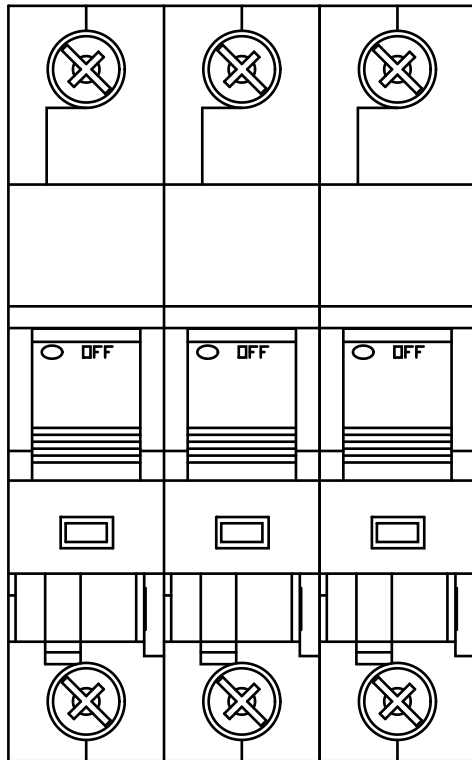
Full Scale

Ø denotes diameter

Amp rating: 30A

 **AUTOMATIONDIRECT**.com

2.13  
[54.0]



WMS3D32

Units: inches [mm]

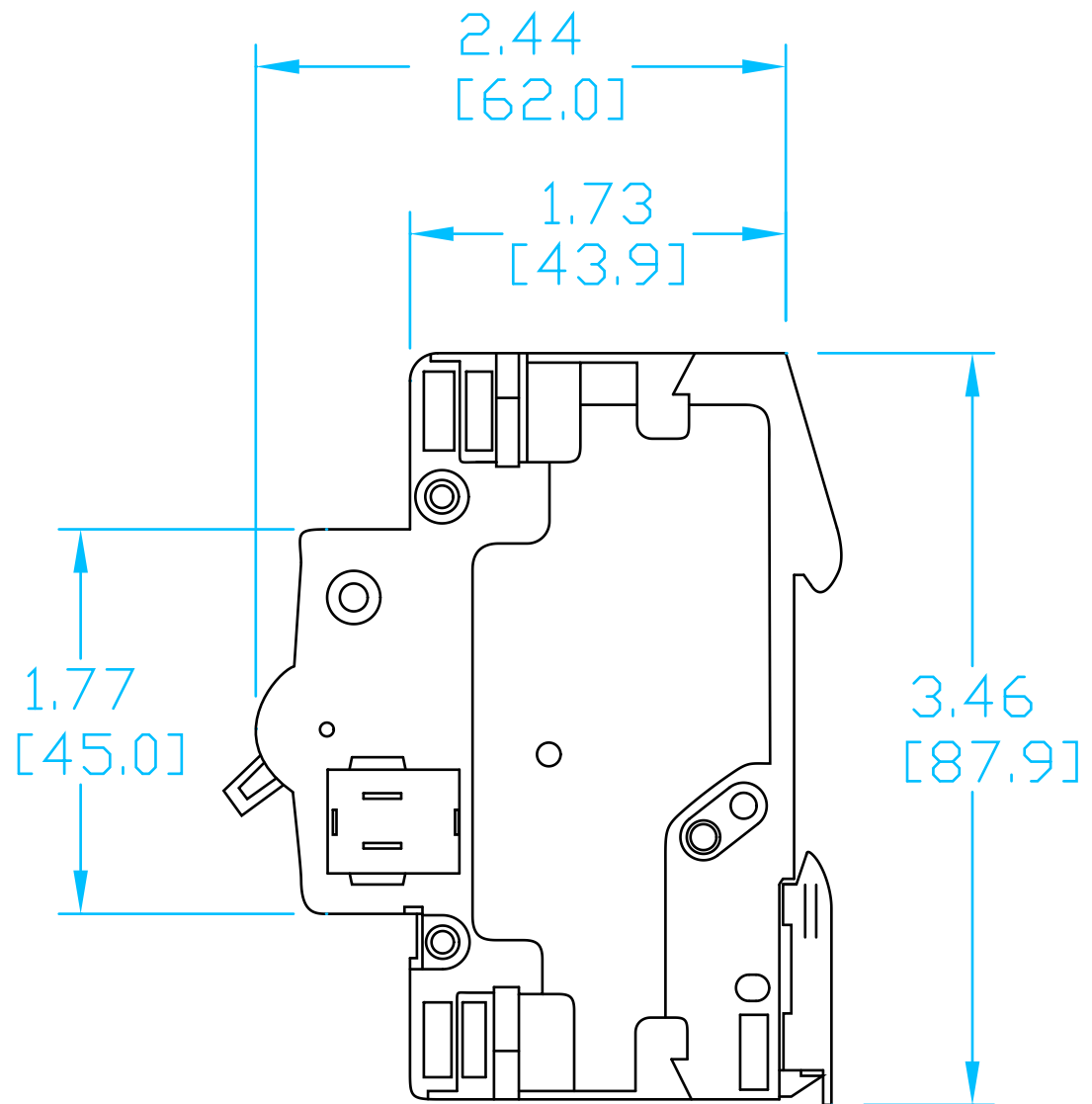
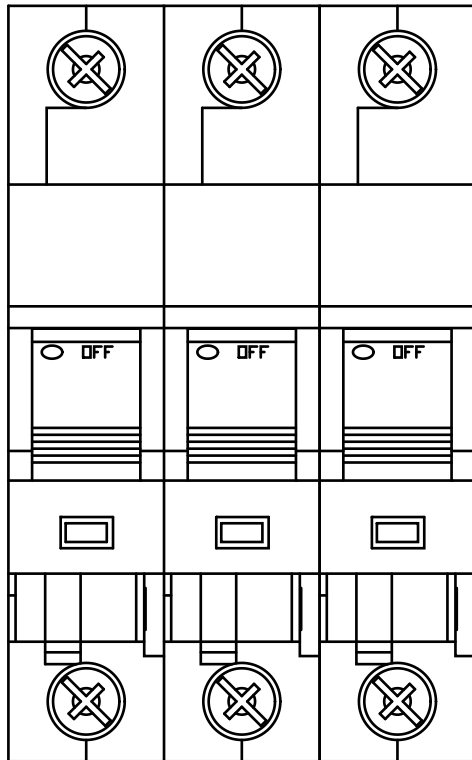
Full Scale

Ø denotes diameter

Amp rating: 32A

 **AUTOMATIONDIRECT**.com

2.13  
[54.0]



WMS3D40

Units: inches [mm]

Full Scale

Ø denotes diameter

Amp rating: 40A

 **AUTOMATIONDIRECT**.com