



Series 4201



Tridicator




Connection and stem copper alloy
Black steel case
Diameter 3 1/4"

ENFM tridicators are mainly used in the boiler and heating industry.

Execution

Case:	Steel, black finish
Bezel:	Crimped, black aluminum
Dial:	Aluminum, white with blue and red scales
Pointers:	Aluminum, black
Window:	Synthetic
Movement:	copper alloy
Bourdontube:	bronze, c tube
Temperature element:	Bimetal
Connection:	copper alloy
Stem diameter:	0.33 "
Stem length:	see drawing
Accuracy:	2,5 %



			
Series	4201	4201	4201
Case	3 1/4"	3 1/4"	3 1/4"
Connection	1/4" NPT	1/2" NPT	1/2" NPT self closing valve
Article number	HD11A4B	HD11A4H	HD11A4D
Temperature	70 - 320 °F 20 - 160 °C	70 - 320 °F 20 - 160 °C	70 - 320 °F 20 - 160 °C
Pressure range	Stem 10	Stem 50	stem 60
0 - 75 psi / ft H2O	52i24L	52i28L	52i22L
0 - 100 psi / ft H2O	72i24L	72i28L	72i22L
0 - 200 psi / ft H2O	C2i24L	C2i28L	C2i22L
	stem 20	stem 70	
0 - 75 psi / ft H2O	52i56L	52i51L	
0 - 100 psi / ft H2O	72i56L	72i51L	
0 - 200 psi / ft H2O	C2i56L	C2i51L	

Options:

Other temperature and pressure ranges.
 Special stem length.