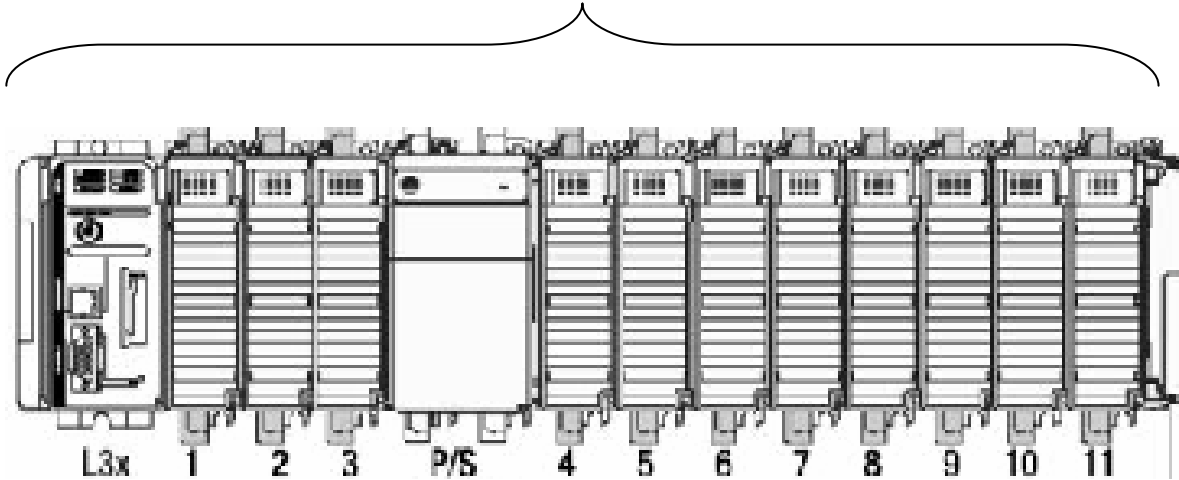


# Ethernet 2.0 vs. CompactLogix<sup>®</sup>

21" / 552.5mm



5.18" / 131.7mm

11 x 16 point digital modules

5 DI

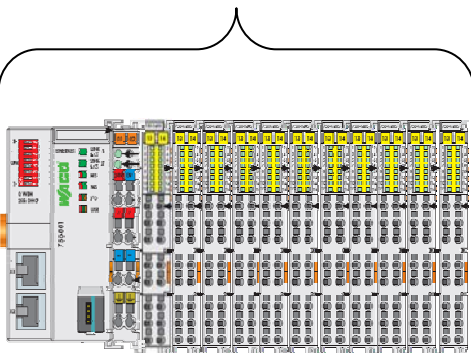
6DO

Using 1769-L31

Height = 3.42" / 87mm

**Total of 372.03 in<sup>3</sup>**

7.63" / 194mm



3.94" / 100mm

11 x 16 point digital modules

5 DI

6DO

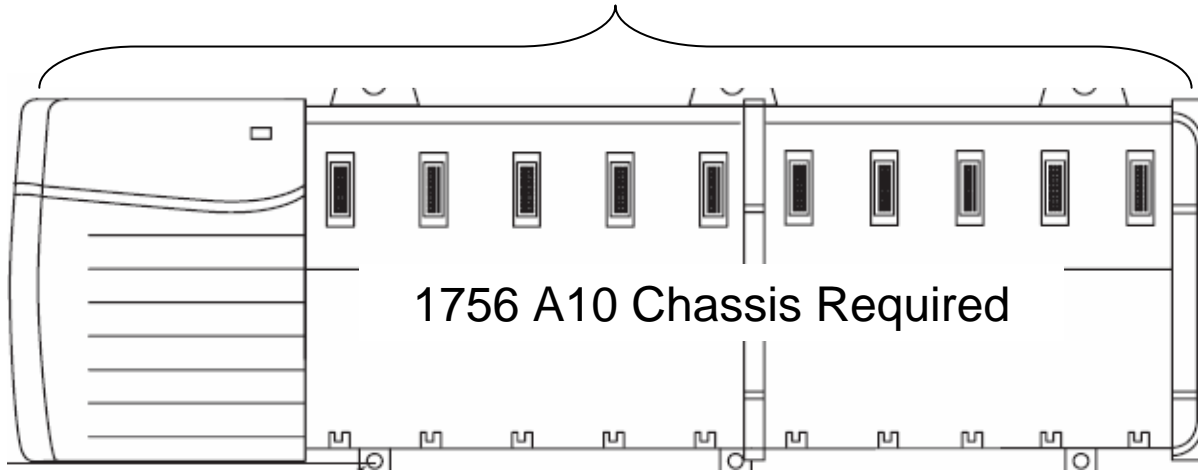
Using 750-881

Height = 2.56" / 65mm

**Total of 76.96 in<sup>3</sup>**

# Ethernet 2.0 vs. ControlLogix®

19.02" / 488mm



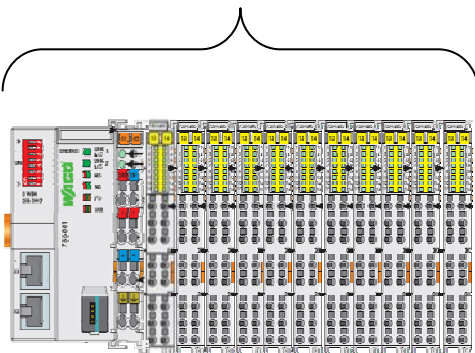
6.22" / 158mm

5 x 32 point digital modules  
2 DI  
3 DO  
1 x 16 point DI

Height = 6.65" / 169mm

**Total of 786.72 in<sup>3</sup>**

7.63" / 194mm



3.94" / 100mm

11 x 16 point digital modules  
5 DI  
6DO  
Using 750-881

Height = 2.56" / 65mm

**Total of 76.96 in<sup>3</sup>**