FTXM71N · mark shows the piping direction. Indoor air flow 1040 See note ·1·. 990 See note ·2·. Rear side Rear side Left side Right side Streamer 50 MIN 50 MIN Located inside of the unit Service space Service space Including mounting plate Required space for service and ventilation 295 Nameplate Located inside of the unit 292 Terminal block with earth terminal Located inside of the unit 300 Front grille fixing screws Located inside of the unit 182 Bottom side Bottom side about (400)mm Blade angle Blade about (360 mm) Gas pipe Drain hose φ 15.9mm CuT Signal receiver about (365 mm) Operation lamp About (440)mm Gas pipe P Timer lamp Drain hose about (450 mm) Intelligent Eye lamp Connecting part Liquid pipe I.D. φ14mm O.D. φ16mm Intelligent Eye sensor Room temperature sensor Located inside of the unit About (460)mm 1040 See note ·1·. Liquid pipe 990 See note ·2·. ϕ 6.4mm CuT Wireless remote control Indoor unit On/OFF switch 746.5 126.5 6 (ARC466A33) Blade angle Signal transmitter Up/down (automatic) 21.5 _58.5_ Cooling Heating Fan Dry 800 60 Hole for embedded piping Left/right (automatic) Standard location of holes in the wall Notes 1 Total width of unit 3D101374B 2. Width of unit against the wall