

Weight front (+/- 5%)

1020

FRONT WHEEL REAR WHEEL 1. RIM **1. RIM** TYPF TYPE User defined User defined MODEL MODEL User defined User defined DIAMETER / ERD DIAMETER / ERD WEIGHT WEIGHT 555 426 555 426 mm mm g g 2. HUB 2. HUB TYPE User defined classic **DT Swiss Classic** MODEL MODEL User defined classic 350 142 mm DBCL Road Shimano 9/10/11-speed PITCH CIRCLE LEFT PITCH CIRCLE_RIGHT PITCH CIRCLE LEFT PITCH CIRCLE_RIGHT 52 52 46 46 mm mm mm mm FLANGE DISTANCE LEFT FLANGE DISTANCE RIGHT FLANGE DISTANCE LEFT FLANGE DISTANCE RIGHT 24 24 33.6 19.6 mm mm mm mm Ø-SPOKEHOLE WEIGHT Ø-SPOKEHOLE WEIGHT 2.7 409 2.6 268 mm g mm g 3. SPOKES 3. SPOKES SPOKES LEFT SPOKES LEFT DT aero comp DT aero comp SPOKES RIGHT SPOKES RIGHT DT aero comp DT aero comp NO. OF SPOKES NO. OF SPOKES 28 28 NO. OF INTERSECTIONS LEFT NO. OF INTERSECTIONS RIGHT NO. OF INTERSECTIONS LEFT NO. OF INTERSECTIONS RIGHT 2 2 2 2 4. NIPPLE 4. NIPPLE NIPPI E TYPE I FET NIPPLE TYPE LEFT DT Pro Lock Standard Brass 1.8 / 12mm DT Pro Lock Standard Alu 2.0 / 12mm NIPPLE TYPE RIGHT NIPPLE TYPE RIGHT DT Pro Lock Standard Brass 1.8 / 12mm DT Pro Lock Standard Alu 2.0 / 12mm Spoke length left Spoke length right Spoke length left Spoke length right 261.8 261.8 264.6 263.2 mm mm mm mm **≈ 262** ≈ 262 ≈ 265 **≈** 263 mm mm mm mm

g

1880

Weight rear (+/- 5%)

860

g

Total weight (+/- 5%)

g