

| Housing     | Bearings | Fixing rings (2x) | Regulation disc |
|-------------|----------|-------------------|-----------------|
| SNCD228-528 | 22228    | FR 250x15         | RDC228          |
|             | 23228    | FR 250x5          |                 |

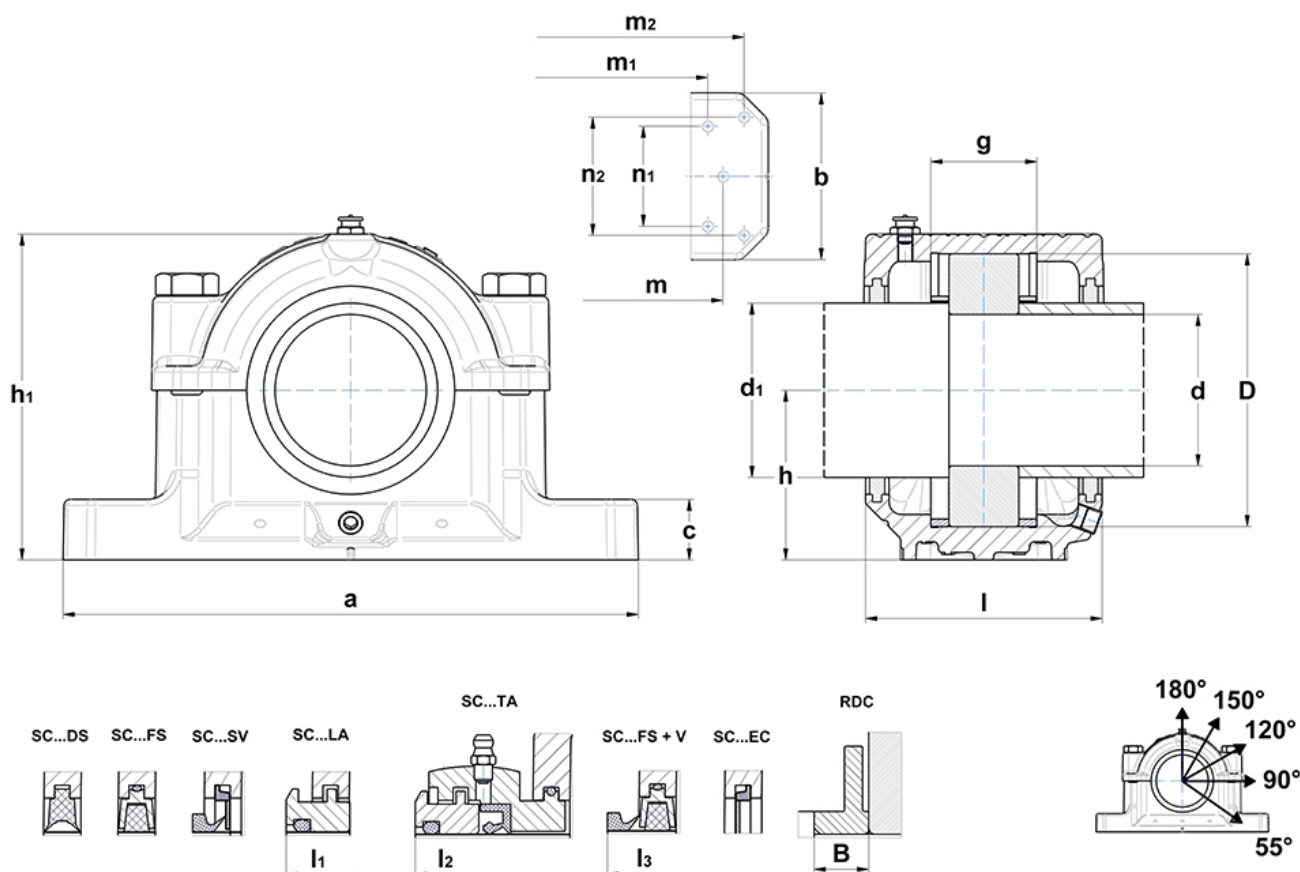
# PDF technical sheet

## SNCD228



## Split plumber block housings SNC (D)

split plummer block for bearings with cylindrical bore, made of ductile cast, for grease lubrication



| Product definition      |              |
|-------------------------|--------------|
| d                       | 5.5118 "     |
| d1                      | 6.1024 "     |
| D1                      | 1.3780 "     |
| D2                      | 1.0236 "     |
| a                       | 19.6850 "    |
| b                       | 5.9055 "     |
| c                       | 1.9685 "     |
| g                       | 3.8583 "     |
| h                       | 5.9055 "     |
| h1                      | 11.8898 "    |
| l                       | 8.0709 "     |
| l1                      | 8.7008 "     |
| l2                      | 11.2205 "    |
| l3                      | 241          |
| m                       | 16.5354 "    |
| m1                      | 15.7480 "    |
| m3                      | 12.8740 "    |
| n1                      | 3.6220 "     |
| m2                      | 18.0315 "    |
| n2                      | 4.2520 "     |
| diameter dowel pins     | 0.3150 "     |
| D                       | 9.8425 "     |
| B                       | 0.8661 "     |
| housing weight          | 156.26 oz    |
| Material of Housing     | ductile cast |
| initial grease quantity | 2,000 ccm    |
| Brand                   | SNR          |

| Sealings and cover |            |
|--------------------|------------|
| sealing DS         | SC 228 DS  |
| sealing LA         | SC 228 LA  |
| sealing SV         | SC 228 SV  |
| sealing TA         | SC 228 TA  |
| sealing FS         | SC 228 FS  |
| end cover EC       | SC228528EC |
| Vring option       | V160A      |

| Breaking loads |          |
|----------------|----------|
| P 0°           | 2,250 kN |
| P 55°          | 1,908 kN |
| P 90°          | 1,134 kN |
| P 120°         | 855 kN   |
| P 150°         | 774 kN   |
| P 180°         | 954 kN   |