LINIA NAJMU
LEASE LINE
5a
6
6a
7
7a
D2
D
C3'
E
F
UPS
P1413
P1421
P1410 h=140
P1430 h=30
P1420 h=110
P1435 h=30
P1426 h=45
P1430 h=30
P1435 h=100
P1430 h=155
P1423
P1422
P1465 h=144
P1465 h=122
P1465 h=100
P1468 P1419 h=90 h=184
P1464 h=30
P1490 h=146
P1414 h=140
P1424 h=120
P1425 h=100
P1415
P1412 h=120
P1433 h=30
P1435 h=30
Grzejnik elektryczny
Electrical heater
S18.D_PN
S18.D_PS
S18.D_PS
S18.D_PS
S18.K350
S18.K300
S18.K350
2x1430 P1463 h=175 h=100
P1462 P1416 P1417
W-54 F56
S18.Ka
S18.Ka
S18.Ka
PESZEL W PODŁODZE
CONDUIT IN THE FLOOR
ZASILANIE FLOORBOXÓW PROWADZONE W PESZLU O ŚR. MIN. 40MM POD POSADZKĄ. BRUZDA POD PESZEL NIE MOŻE NARUSZAĆ KONSTRUKCJI STROPU. KABLE MUSZĄ BYĆ IZOLOWANE.
ELECTRICAL WIRE OF FLOORBOXES SHOULD BE IN ELECTRICAL CONDUIT DIM. MIN. 40MM UNDER THE FLOOR. THE FURROW CANNOT DISTURB THE STRUCTURE OF THE CONSTRUCTION. CABLES MUST BE PROTECTED.
S18.Z3_100
S18.Z3_60P
S18.Z3_90
S18.Z3_60B
S18.Z3_60
S18.Z3_90P
S18.Z3_90
S18.Z3_60B
P1406 h=300
P1406 h=250
LOGO
P1435
P1438
P1439
P1440
P1441
P1442
P1443
P1444
P1445
P1446
P1447
P1448
P1449
P1450
P1451
P1452
P1453
P1454
P1455
P1456
P1457
P1458
P1459
P1460
P1461
P1462
P1463
P1464
P1465
P1466
P1467
P1468
P1469
P1470
P1471
P1472
P1473
P1474
P1475
P1476
P1477