Local SHAP Feature Importance
Number of collisions: 1
Predicted number of collisions: 0.91

$f(x) = 0.91$

50 = dut_s0 — +0.11
False = movement_right — +0.08
2 = vtype_eb_straight4 — +0.07
2 = vtype_eb_straight1 — +0.06
2 = vtype_eb_left4 — +0.05
90 = time0 — +0.04
0 = sb_right_s0 — +0.04
50 = eb_right_s0 — −0.03
0 = vtype_eb_left3 — −0.03
56 other features — +0.14

$E[f(X)] = 0.387$