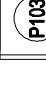


OZN.	ROZMĚR	KS	POPS
	<b>VÝPIS HLINÍKOVÝCH VÝPLNÍ OTVORŮ</b>	KS	
<div>NOVÉ HLINÍKOVÉ OKNO</div> <div>Otvorní hlinitý rám, vnější okraj ocelový a sklený, vnější rám ocelový</div> <div>Referenční profil: Oken: SCHÜCO, popř. ALUPROF-Aluak</div> <div>Barva vnější: Extérie: RAL 9006 nebo 9007 barevné hliníkové malování</div> <div>Výběh: Typová izolace tepelněizolační epoxidová lepená</div> <div>Doplňky: Kování hmotnostní dodávky; Ověřování oken jistota samostatného klíčení, mikroventilace</div> <div>Výšlňový prvek: Pravidlově sklopené a odnímatelné protisálkové, mikroventilace</div> <div>Vnější parapet: Okeny na okrajích a sklopný díl oken</div> <div>Sít protihybný: Okeny na okrajích a sklopný díl oken</div> <div>Charakteristická hmotnost: m<sup>2</sup> 1,0-1,3 Wm<sup>2</sup>K (včetně rámu)</div> <div>Typová hmotnost: podtlak roztoku 1,0-1,3 Wm<sup>2</sup>K, 2,0-2,5 Wm<sup>2</sup>K, 2,5-3,0 Wm<sup>2</sup>K, 3,0-3,5 Wm<sup>2</sup>K, 3,5-4,0 Wm<sup>2</sup>K, 4,0-4,5 Wm<sup>2</sup>K, 4,5-5,0 Wm<sup>2</sup>K, 5,0-5,5 Wm<sup>2</sup>K, 5,5-6,0 Wm<sup>2</sup>K, 6,0-6,5 Wm<sup>2</sup>K, 6,5-7,0 Wm<sup>2</sup>K, 7,0-7,5 Wm<sup>2</sup>K, 7,5-8,0 Wm<sup>2</sup>K, 8,0-8,5 Wm<sup>2</sup>K, 8,5-9,0 Wm<sup>2</sup>K, 9,0-9,5 Wm<sup>2</sup>K, 9,5-10,0 Wm<sup>2</sup>K, 10,0-10,5 Wm<sup>2</sup>K, 10,5-11,0 Wm<sup>2</sup>K, 11,0-11,5 Wm<sup>2</sup>K, 11,5-12,0 Wm<sup>2</sup>K, 12,0-12,5 Wm<sup>2</sup>K, 12,5-13,0 Wm<sup>2</sup>K, 13,0-13,5 Wm<sup>2</sup>K, 13,5-14,0 Wm<sup>2</sup>K, 14,0-14,5 Wm<sup>2</sup>K, 14,5-15,0 Wm<sup>2</sup>K, 15,0-15,5 Wm<sup>2</sup>K, 15,5-16,0 Wm<sup>2</sup>K, 16,0-16,5 Wm<sup>2</sup>K, 16,5-17,0 Wm<sup>2</sup>K, 17,0-17,5 Wm<sup>2</sup>K, 17,5-18,0 Wm<sup>2</sup>K, 18,0-18,5 Wm<sup>2</sup>K, 18,5-19,0 Wm<sup>2</sup>K, 19,0-19,5 Wm<sup>2</sup>K, 19,5-20,0 Wm<sup>2</sup>K, 20,0-20,5 Wm<sup>2</sup>K, 20,5-21,0 Wm<sup>2</sup>K, 21,0-21,5 Wm<sup>2</sup>K, 21,5-22,0 Wm<sup>2</sup>K, 22,0-22,5 Wm<sup>2</sup>K, 22,5-23,0 Wm<sup>2</sup>K, 23,0-23,5 Wm<sup>2</sup>K, 23,5-24,0 Wm<sup>2</sup>K, 24,0-24,5 Wm<sup>2</sup>K, 24,5-25,0 Wm<sup>2</sup>K, 25,0-25,5 Wm<sup>2</sup>K, 25,5-26,0 Wm<sup>2</sup>K, 26,0-26,5 Wm<sup>2</sup>K, 26,5-27,0 Wm<sup>2</sup>K, 27,0-27,5 Wm<sup>2</sup>K, 27,5-28,0 Wm<sup>2</sup>K, 28,0-28,5 Wm<sup>2</sup>K, 28,5-29,0 Wm<sup>2</sup>K, 29,0-29,5 Wm<sup>2</sup>K, 29,5-30,0 Wm<sup>2</sup>K, 30,0-30,5 Wm<sup>2</sup>K, 30,5-31,0 Wm<sup>2</sup>K, 31,0-31,5 Wm<sup>2</sup>K, 31,5-32,0 Wm<sup>2</sup>K, 32,0-32,5 Wm<sup>2</sup>K, 32,5-33,0 Wm<sup>2</sup>K, 33,0-33,5 Wm<sup>2</sup>K, 33,5-34,0 Wm<sup>2</sup>K, 34,0-34,5 Wm<sup>2</sup>K, 34,5-35,0 Wm<sup>2</sup>K, 35,0-35,5 Wm<sup>2</sup>K, 35,5-36,0 Wm<sup>2</sup>K, 36,0-36,5 Wm<sup>2</sup>K, 36,5-37,0 Wm<sup>2</sup>K, 37,0-37,5 Wm<sup>2</sup>K, 37,5-38,0 Wm<sup>2</sup>K, 38,0-38,5 Wm<sup>2</sup>K, 38,5-39,0 Wm<sup>2</sup>K, 39,0-39,5 Wm<sup>2</sup>K, 39,5-40,0 Wm<sup>2</sup>K, 40,0-40,5 Wm<sup>2</sup>K, 40,5-41,0 Wm<sup>2</sup>K, 41,0-41,5 Wm<sup>2</sup>K, 41,5-42,0 Wm<sup>2</sup>K, 42,0-42,5 Wm<sup>2</sup>K, 42,5-43,0 Wm<sup>2</sup>K, 43,0-43,5 Wm<sup>2</sup>K, 43,5-44,0 Wm<sup>2</sup>K, 44,0-44,5 Wm<sup>2</sup>K, 44,5-45,0 Wm<sup>2</sup>K, 45,0-45,5 Wm<sup>2</sup>K, 45,5-46,0 Wm<sup>2</sup>K, 46,0-46,5 Wm<sup>2</sup>K, 46,5-47,0 Wm<sup>2</sup>K, 47,0-47,5 Wm<sup>2</sup>K, 47,5-48,0 Wm<sup>2</sup>K, 48,0-48,5 Wm<sup>2</sup>K, 48,5-49,0 Wm<sup>2</sup>K, 49,0-49,5 Wm<sup>2</sup>K, 49,5-50,0 Wm<sup>2</sup>K, 50,0-50,5 Wm<sup>2</sup>K, 50,5-51,0 Wm<sup>2</sup>K, 51,0-51,5 Wm<sup>2</sup>K, 51,5-52,0 Wm<sup>2</sup>K, 52,0-52,5 Wm<sup>2</sup>K, 52,5-53,0 Wm<sup>2</sup>K, 53,0-53,5 Wm<sup>2</sup>K, 53,5-54,0 Wm<sup>2</sup>K, 54,0-54,5 Wm<sup>2</sup>K, 54,5-55,0 Wm<sup>2</sup>K, 55,0-55,5 Wm<sup>2</sup>K, 55,5-56,0 Wm<sup>2</sup>K, 56,0-56,5 Wm<sup>2</sup>K, 56,5-57,0 Wm<sup>2</sup>K, 57,0-57,5 Wm<sup>2</sup>K, 57,5-58,0 Wm<sup>2</sup>K, 58,0-58,5 Wm<sup>2</sup>K, 58,5-59,0 Wm<sup>2</sup>K, 59,0-59,5 Wm<sup>2</sup>K, 59,5-60,0 Wm<sup>2</sup>K, 60,0-60,5 Wm<sup>2</sup>K, 60,5-61,0 Wm<sup>2</sup>K, 61,0-61,5 Wm<sup>2</sup>K, 61,5-62,0 Wm<sup>2</sup>K, 62,0-62,5 Wm<sup>2</sup>K, 62,5-63,0 Wm<sup>2</sup>K, 63,0-63,5 Wm<sup>2</sup>K, 63,5-64,0 Wm<sup>2</sup>K, 64,0-64,5 Wm<sup>2</sup>K, 64,5-65,0 Wm<sup>2</sup>K, 65,0-65,5 Wm<sup>2</sup>K, 65,5-66,0 Wm<sup>2</sup>K, 66,0-66,5 Wm<sup>2</sup>K, 66,5-67,0 Wm<sup>2</sup>K, 67,0-67,5 Wm<sup>2</sup>K, 67,5-68,0 Wm<sup>2</sup>K, 68,0-68,5 Wm<sup>2</sup>K, 68,5-69,0 Wm<sup>2</sup>K, 69,0-69,5 Wm<sup>2</sup>K, 69,5-70,0 Wm<sup>2</sup>K, 70,0-70,5 Wm<sup>2</sup>K, 70,5-71,0 Wm<sup>2</sup>K, 71,0-71,5 Wm<sup>2</sup>K, 71,5-72,0 Wm<sup>2</sup>K, 72,0-72,5 Wm<sup>2</sup>K, 72,5-73,0 Wm<sup>2</sup>K, 73,0-73,5 Wm<sup>2</sup>K, 73,5-74,0 Wm<sup>2</sup>K, 74,0-74,5 Wm<sup>2</sup>K, 74,5-75,0 Wm<sup>2</sup>K, 75,0-75,5 Wm<sup>2</sup>K, 75,5-76,0 Wm<sup>2</sup>K, 76,0-76,5 Wm<sup>2</sup>K, 76,5-77,0 Wm<sup>2</sup>K, 77,0-77,5 Wm<sup>2</sup>K, 77,5-78,0 Wm<sup>2</sup>K, 78,0-78,5 Wm<sup>2</sup>K, 78,5-79,0 Wm<sup>2</sup>K, 79,0-79,5 Wm<sup>2</sup>K, 79,5-80,0 Wm<sup>2</sup>K, 80,0-80,5 Wm<sup>2</sup>K, 80,5-81,0 Wm<sup>2</sup>K, 81,0-81,5 Wm<sup>2</sup>K, 81,5-82,0 Wm<sup>2</sup>K, 82,0-82,5 Wm<sup>2</sup>K, 82,5-83,0 Wm<sup>2</sup>K, 83,0-83,5 Wm<sup>2</sup>K, 83,5-84,0 Wm<sup>2</sup>K, 84,0-84,5 Wm<sup>2</sup>K, 84,5-85,0 Wm<sup>2</sup>K, 85,0-85,5 Wm<sup>2</sup>K, 85,5-86,0 Wm<sup>2</sup>K, 86,0-86,5 Wm<sup>2</sup>K, 86,5-87,0 Wm<sup>2</sup>K, 87,0-87,5 Wm<sup>2</sup>K, 87,5-88,0 Wm<sup>2</sup>K, 88,0-88,5 Wm<sup>2</sup>K, 88,5-89,0 Wm<sup>2</sup>K, 89,0-89,5 Wm<sup>2</sup>K, 89,5-90,0 Wm<sup>2</sup>K, 90,0-90,5 Wm<sup>2</sup>K, 90,5-91,0 Wm<sup>2</sup>K, 91,0-91,5 Wm<sup>2</sup>K, 91,5-92,0 Wm<sup>2</sup>K, 92,0-92,5 Wm<sup>2</sup>K, 92,5-93,0 Wm<sup>2</sup>K, 93,0-93,5 Wm<sup>2</sup>K, 93,5-94,0 Wm<sup>2</sup>K, 94,0-94,5 Wm<sup>2</sup>K, 94,5-95,0 Wm<sup>2</sup>K, 95,0-95,5 Wm<sup>2</sup>K, 95,5-96,0 Wm<sup>2</sup>K, 96,0-96,5 Wm<sup>2</sup>K, 96,5-97,0 Wm<sup>2</sup>K, 97,0-97,5 Wm<sup>2</sup>K, 97,5-98,0 Wm<sup>2</sup>K, 98,0-98,5 Wm<sup>2</sup>K, 98,5-99,0 Wm<sup>2</sup>K, 99,0-99,5 Wm<sup>2</sup>K, 99,5-100,0 Wm<sup>2</sup>K, 100,0-100,5 Wm<sup>2</sup>K, 100,5-101,0 Wm<sup>2</sup>K, 101,0-101,5 Wm<sup>2</sup>K, 101,5-102,0 Wm<sup>2</sup>K, 102,0-102,5 Wm<sup>2</sup>K, 102,5-103,0 Wm<sup>2</sup>K, 103,0-103,5 Wm<sup>2</sup>K, 103,5-104,0 Wm<sup>2</sup>K, 104,0-104,5 Wm<sup>2</sup>K, 104,5-105,0 Wm<sup>2</sup>K, 105,0-105,5 Wm<sup>2</sup>K, 105,5-106,0 Wm<sup>2</sup>K, 106,0-106,5 Wm<sup>2</sup>K, 106,5-107,0 Wm<sup>2</sup>K, 107,0-107,5 Wm<sup>2</sup>K, 107,5-108,0 Wm<sup>2</sup>K, 108,0-108,5 Wm<sup>2</sup>K, 108,5-109,0 Wm<sup>2</sup>K, 109,0-109,5 Wm<sup>2</sup>K, 109,5-110,0 Wm<sup>2</sup>K, 110,0-110,5 Wm<sup>2</sup>K, 110,5-111,0 Wm<sup>2</sup>K, 111,0-111,5 Wm<sup>2</sup>K, 111,5-112,0 Wm<sup>2</sup>K, 112,0-112,5 Wm<sup>2</sup>K, 112,5-113,0 Wm<sup>2</sup>K, 113,0-113,5 Wm<sup>2</sup>K, 113,5-114,0 Wm<sup>2</sup>K, 114,0-114,5 Wm<sup>2</sup>K, 114,5-115,0 Wm<sup>2</sup>K, 115,0-115,5 Wm<sup>2</sup>K, 115,5-116,0 Wm<sup>2</sup>K, 116,0-116,5 Wm<sup>2</sup>K, 116,5-117,0 Wm<sup>2</sup>K, 117,0-117,5 Wm<sup>2</sup>K, 117,5-118,0 Wm<sup>2</sup>K, 118,0-118,5 Wm<sup>2</sup>K, 118,5-119,0 Wm<sup>2</sup>K, 119,0-119,5 Wm<sup>2</sup>K, 119,5-120,0 Wm<sup>2</sup>K, 120,0-120,5 Wm<sup>2</sup>K, 120,5-121,0 Wm<sup>2</sup>K, 121,0-121,5 Wm<sup>2</sup>K, 121,5-122,0 Wm<sup>2</sup>K, 122,0-122,5 Wm<sup>2</sup>K, 122,5-123,0 Wm<sup>2</sup>K, 123,0-123,5 Wm<sup>2</sup>K, 123,5-124,0 Wm<sup>2</sup>K, 124,0-124,5 Wm<sup>2</sup>K, 124,5-125,0 Wm<sup>2</sup>K, 125,0-125,5 Wm<sup>2</sup>K, 125,5-126,0 Wm<sup>2</sup>K, 126,0-126,5 Wm<sup>2</sup>K, 126,5-127,0 Wm<sup>2</sup>K, 127,0-127,5 Wm<sup>2</sup>K, 127,5-128,0 Wm<sup>2</sup>K, 128,0-128,5 Wm<sup>2</sup>K, 128,5-129,0 Wm<sup>2</sup>K, 129,0-129,5 Wm<sup>2</sup>K, 129,5-130,0 Wm<sup>2</sup>K, 130,0-130,5 Wm<sup>2</sup>K, 130,5-131,0 Wm<sup>2</sup>K, 131,0-131,5 Wm<sup>2</sup>K, 131,5-132,0 Wm<sup>2</sup>K, 132,0-132,5 Wm<sup>2</sup>K, 132,5-133,0 Wm<sup>2</sup>K, 133,0-133,5 Wm<sup>2</sup>K, 133,5-134,0 Wm<sup>2</sup>K, 134,0-134,5 Wm<sup>2</sup>K, 134,5-135,0 Wm<sup>2</sup>K, 135,0-135,5 Wm<sup>2</sup>K, 135,5-136,0 Wm<sup>2</sup>K, 136,0-136,5 Wm<sup>2</sup>K, 136,5-137,0 Wm<sup>2</sup>K, 137,0-137,5 Wm<sup>2</sup>K, 137,5-138,0 Wm<sup>2</sup>K, 138,0-138,5 Wm<sup>2</sup>K, 138,5-139,0 Wm<sup>2</sup>K, 139,0-139,5 Wm<sup>2</sup>K, 139,5-140,0 Wm<sup>2</sup>K, 140,0-140,5 Wm<sup>2</sup>K, 140,5-141,0 Wm<sup>2</sup>K, 141,0-141,5 Wm<sup>2</sup>K, 141,5-142,0 Wm<sup>2</sup>K, 142,0-142,5 Wm<sup>2</sup>K, 142,5-143,0 Wm<sup>2</sup>K, 143,0-143,5 Wm<sup>2</sup>K, 143,5-144,0 Wm<sup>2</sup>K, 144,0-144,5 Wm<sup>2</sup>K, 144,5-145,0 Wm<sup>2</sup>K, 145,0-145,5 Wm<sup>2</sup>K, 145,5-146,0 Wm<sup>2</sup>K, 146,0-146,5 Wm<sup>2</sup>K, 146,5-147,0 Wm<sup>2</sup>K, 147,0-147,5 Wm<sup>2</sup>K, 147,5-148,0 Wm<sup>2</sup>K, 148,0-148,5 Wm<sup>2</sup>K, 148,5-149,0 Wm<sup>2</sup>K, 149,0-149,5 Wm<sup>2</sup>K, 149,5-150,0 Wm<sup>2</sup>K, 150,0-150,5 Wm<sup>2</sup>K, 150,5-151,0 Wm<sup>2</sup>K, 151,0-151,5 Wm<sup>2</sup>K, 151,5-152,0 Wm<sup>2</sup>K, 152,0-152,5 Wm<sup>2</sup>K, 152,5-153,0 Wm<sup>2</sup>K, 153,0-153,5 Wm<sup>2</sup>K, 153,5-154,0 Wm<sup>2</sup>K, 154,0-154,5 Wm<sup>2</sup>K, 154,5-155,0 Wm<sup>2</sup>K, 155,0-155,5 Wm<sup>2</sup>K, 155,5-156,0 Wm<sup>2</sup>K, 156,0-156,5 Wm<sup>2</sup>K, 156,5-157,0 Wm<sup>2</sup>K, 157,0-157,5 Wm<sup>2</sup>K, 157,5-158,0 Wm<sup>2</sup>K, 158,0-158,5 Wm<sup>2</sup>K, 158,5-159,0 Wm<sup>2</sup>K, 159,0-159,5 Wm<sup>2</sup>K, 159,5-160,0 Wm<sup>2</sup>K, 160,0-160,5 Wm<sup>2</sup>K, 160,5-161,0 Wm<sup>2</sup>K, 161,0-161,5 Wm<sup>2</sup>K, 161,5-162,0 Wm<sup>2</sup>K, 162,0-162,5 Wm<sup>2</sup>K, 162,5-163,0 Wm<sup>2</sup>K, 163,0-163,5 Wm<sup>2</sup>K, 163,5-164,0 Wm<sup>2</sup>K, 164,0-164,5 Wm<sup>2</sup>K, 164,5-165,0 Wm<sup>2</sup>K, 165,0-165,5 Wm<sup>2</sup>K, 165,5-166,0 Wm<sup>2</sup>K, 166,0-166,5 Wm<sup>2</sup>K, 166,5-167,0 Wm<sup>2</sup>K, 167,0-167,5 Wm<sup>2</sup>K, 167,5-168,0 Wm<sup>2</sup>K, 168,0-168,5 Wm<sup>2</sup>K, 168,5-169,0 Wm<sup>2</sup>K, 169,0-169,5 Wm<sup>2</sup>K, 169,5-170,0 Wm<sup>2</sup>K, 170,0-170,5 Wm<sup>2</sup>K, 170,5-171,0 Wm<sup>2</sup>K, 171,0-171,5 Wm<sup>2</sup>K, 171,5-172,0 Wm<sup>2</sup>K, 172,0-172,5 Wm<sup>2</sup>K, 172,5-173,0 Wm<sup>2</sup>K, 173,0-173,5 Wm<sup>2</sup>K, 173,5-174,0 Wm<sup>2</sup>K, 174,0-174,5 Wm<sup>2</sup>K, 174,5-175,0 Wm<sup>2</sup>K, 175,0-175,5 Wm<sup>2</sup>K, 175,5-176,0 Wm<sup>2</sup>K, 176,0-176,5 Wm<sup>2</sup>K, 176,5-177,0 Wm<sup>2</sup>K, 177,0-177,5 Wm<sup>2</sup>K, 177,5-178,0 Wm<sup>2</sup>K, 178,0-178,5 Wm<sup>2</sup>K, 178,5-179,0 Wm<sup>2</sup>K, 179,0-179,5 Wm<sup>2</sup>K, 179,5-180,0 Wm<sup>2</sup>K, 180,0-180,5 Wm<sup>2</sup>K, 180,5-181,0 Wm<sup>2</sup>K, 181,0-181,5 Wm<sup>2</sup>K, 181,5-182,0 Wm<sup>2</sup>K, 182,0-182,5 Wm<sup>2</sup>K, 182,5-183,0 Wm<sup>2</sup>K, 183,0-183,5 Wm<sup>2</sup>K, 183,5-184,0 Wm<sup>2</sup>K, 184,0-184,5 Wm<sup>2</sup>K, 184,5-185,0 Wm<sup>2</sup>K, 185,0-185,5 Wm<sup>2</sup>K, 185,5-186,0 Wm<sup>2</sup>K, 186,0-186,5 Wm<sup>2</sup>K, 186,5-187,0 Wm<sup>2</sup>K, 187,0-187,5 Wm<sup>2</sup>K, 187,5-188,0 Wm<sup>2</sup>K, 188,0-188,5 Wm<sup>2</sup>K, 188,5-189,0 Wm<sup>2</sup>K, 189,0-189,5 Wm<sup>2</sup>K, 189,5-190,0 Wm<sup>2</sup>K, 190,0-190,5 Wm<sup>2</sup>K, 190,5-191,0 Wm<sup>2</sup>K, 191,0-191,5 Wm<sup>2</sup>K, 191,5-192,0 Wm<sup>2</sup>K, 192,0-192,5 Wm<sup>2</sup>K, 192,5-193,0 Wm<sup>2</sup>K, 193,0-193,5 Wm<sup>2</sup>K, 193,5-194,0 Wm<sup>2</sup>K, 194,0-194,5 Wm<sup>2</sup>K, 194,5-195,0 Wm<sup>2</sup>K, 195,0-195,5 Wm<sup>2</sup>K, 195,5-196,0 Wm<sup>2</sup>K, 196,0-196,5 Wm<sup>2</sup>K, 196,5-197,0 Wm<sup>2</sup>K, 197,0-197,5 Wm<sup>2</sup>K, 197,5-198,0 Wm<sup>2</sup>K, 198,0-198,5 Wm<sup>2</sup>K, 198,5-199,0 Wm<sup>2</sup>K, 199,0-199,5 Wm<sup>2</sup>K, 199,5-200,0 Wm<sup>2</sup>K, 200,0-200,5 Wm<sup>2</sup>K, 200,5-201,0 Wm<sup>2</sup>K, 201,0-201,5 Wm<sup>2</sup>K, 201,5-202,0 Wm<sup>2</sup>K, 202,0-202,5 Wm<sup>2</sup>K, 202,5-203,0 Wm<sup>2</sup>K, 203,0-203,5 Wm<sup>2</sup>K, 203,5-204,0 Wm<sup>2</sup>K, 204,0-204,5 Wm<sup>2</sup>K, 204,5-205,0 Wm<sup>2</sup>K, 205,0-205,5 Wm<sup>2</sup>K, 205,5-206,0 Wm<sup>2</sup>K, 206,0-206,5 Wm<sup>2</sup>K, 206,5-207,0 Wm<sup>2</sup>K, 207,0-207,5 Wm<sup>2</sup>K, 207,5-208,0 Wm<sup>2</sup>K, 208,0-208,5 Wm<sup>2</sup>K, 208,5-209,0 Wm<sup>2</sup>K, 209,0-209,5 Wm<sup>2</sup>K, 209,5-210,0 Wm<sup>2</sup>K, 210,0-210,5 Wm<sup>2</sup>K, 210,5-211,0 Wm<sup>2</sup>K, 211,0-211,5 Wm<sup>2</sup>K, 211,5-212,0 Wm<sup>2</sup>K, 212,0-212,5 Wm<sup>2</sup>K, 212,5-213,0 Wm<sup>2</sup>K, 213,0-213,5 Wm<sup>2</sup>K, 213,5-214,0 Wm<sup>2</sup>K, 214,0-214,5 Wm<sup>2</sup>K, 214,5-215,0 Wm<sup>2</sup>K, 215,0-215,5 Wm<sup>2</sup>K, 215,5-216,0 Wm<sup>2</sup>K, 216,0-216,5 Wm<sup>2</sup>K, 216,5-217,0 Wm<sup>2</sup>K, 217,0-217,5 Wm<sup>2</sup>K, 217,5-218,0 Wm<sup>2</sup>K, 218,0-218,5 Wm<sup>2</sup>K, 218,5-219,0 Wm<sup>2</sup>K, 219,0-219,5 Wm<sup>2</sup>K, 219,5-220,0 Wm<sup>2</sup>K, 220,0-220,5 Wm<sup>2</sup>K, 220,5-221,0 Wm<sup>2</sup>K, 221,0-221,5 Wm<sup>2</sup>K, 221,5-222,0 Wm<sup>2</sup>K, 222,0-222,5 Wm<sup>2</sup>K, 222,5-223,0 Wm<sup>2</sup>K, 223,0-223,5 Wm<sup>2</sup>K, 223,5-224,0 Wm<sup>2</sup>K, 224,0-224,5 Wm<sup>2</sup>K, 224,5-225,0 Wm<sup>2</sup>K, 225,0-225,5 Wm<sup>2</sup>K, 225,5-226,0 Wm<sup>2</sup>K, 226,0-226,5 Wm<sup>2</sup>K, 226,5-227,0 Wm<sup>2</sup>K, 227,0-227,5 Wm<sup>2</sup>K, 227,5-228,0 Wm<sup>2</sup>K, 228,0-228,5 Wm<sup>2</sup>K, 228,5-229,0 Wm<sup>2</sup>K, 229,0-229,5 Wm<sup>2</sup>K, 229,5-230,0 Wm<sup>2</sup>K, 230,0-230,5 Wm<sup>2</sup>K, 230,5-231,0 Wm<sup>2</sup>K, 231,0-231,5 Wm<sup>2</sup>K, 231,5-232,0 Wm<sup>2</sup>K, 232,0-232,5 Wm<sup>2</sup>K, 232,5-233,0 Wm<sup>2</sup>K, 233,0-233,5 Wm<sup>2</sup>K, 233,5-234,0 Wm<sup>2</sup>K, 234,0-234,5 Wm<sup>2</sup>K, 234,5-235,0 Wm<sup>2</sup>K, 235,0-235,5 Wm<sup>2</sup>K, 235,5-236,0 Wm<sup>2</sup>K, 236,0-236,5 Wm<sup>2</sup>K, 236,5-237,0 Wm<sup>2</sup>K, 237,0-237,5 Wm<sup>2</sup>K, 237,5-238,0 Wm<sup>2</sup>K, 238,0-238,5 Wm<sup>2</sup>K, 238,5-239,0 Wm<sup>2</sup>K, 239,0-239,5 Wm<sup>2</sup>K, 239,5-240,0 Wm<sup>2</sup>K, 240,0-240,5 Wm<sup>2</sup>K, 240,5-241,0 Wm<sup>2</sup>K, 241,0-241,5 Wm<sup>2</sup>K, 241,5-242,0 Wm<sup>2</sup>K, 242,0-242,5 Wm<sup>2</sup>K, 242,5-243,0 Wm<sup>2</sup>K, 243,0-243,5 Wm<sup>2</sup>K, 243,5-244,0 Wm<sup>2</sup>K, 244,0-244,5 Wm<sup>2</sup>K, 244,5-245,0 Wm<sup>2</sup>K, 245,0-245,5 Wm<sup>2</sup>K, 245,5-246,0 Wm<sup>2</sup>K, 246,0-246,5 Wm<sup>2</sup>K, 246,5-247,0 Wm<sup>2</sup>K, 247,0-247,5 Wm<sup>2</sup>K, 247,5-248,0 Wm<sup>2</sup>K, 248,0-248,5 Wm<sup>2</sup>K, 248,5-249,0 Wm<sup>2</sup>K, 249,0-249,5 Wm<sup>2</sup>K, 249,5-250,0 Wm<sup>2</sup>K, 250,0-250,5 Wm<sup>2</sup>K, 250,5-251,0 Wm<sup>2</sup>K, 251,0-251,5 Wm<sup>2</sup>K, 251,5-252,0 Wm<sup>2</sup>K, 252,0-252,5 Wm<sup>2</sup>K, 252,5-253,0 Wm<sup>2</sup>K, 253,0-253,5 Wm<sup>2</sup>K, 253,5-254,0 Wm<sup>2</sup>K, 254,0-254,5 Wm<sup>2</sup>K, 254,5-255,0 Wm<sup>2</sup>K, 255,0-255,5 Wm<sup>2</sup>K, 255,5-256,0 Wm<sup>2</sup>K, 256,0-256,5 Wm<sup>2</sup>K, 256,5-257,0 Wm<sup>2</sup>K, 257,0-257,5 Wm<sup>2</sup>K, 257,5-258,0 Wm<sup>2</sup>K, 258,0-258,5 Wm<sup>2</sup>K, 258,5-259,0 Wm<sup>2</sup>K, 259,0-259,5 Wm<sup>2</sup>K, 259,5-260,0 Wm<sup>2</sup>K, 260,0-260,5 Wm<sup>2</sup>K, 260,5-261,0 Wm<sup>2</sup>K, 261,0-261,5 Wm<sup>2</sup>K, 261,5-262,0 Wm<sup>2</sup>K, 262,0-262,5 Wm<sup>2</sup>K, 262,5-263,0 Wm<sup>2</sup>K, 263,0-263,5 Wm<sup>2</sup>K, 263,5-264,0 Wm<sup>2</sup>K, 264,0-264,5 Wm<sup>2</sup>K, 264,5-265,0 Wm<sup>2</sup>K, 265,0-265,5 Wm<sup>2</sup>K, 265,5-266,0 Wm<sup>2</sup>K, 266,0-266,5 Wm<sup>2</sup>K, 266,5-267,0 Wm<sup>2</sup>K, 267,0-267,5 Wm<sup>2</sup>K, 267,5-268,0 Wm<sup>2</sup>K, 268,0-268,5 Wm<sup>2</sup>K, 268,5-269,0 Wm<sup>2</sup>K, 269,0-269,5 Wm<sup>2</sup>K, 269,5-270,0 Wm<sup>2</sup>K, 270,0-270,5 Wm<sup>2</sup>K, 270,5-271,0 Wm<sup>2</sup>K, 271,0-271,5 Wm<sup>2</sup>K, 271,5-272,0 Wm<sup>2</sup>K, 272,0-272,5 Wm<sup>2</sup>K, 272,5-273,0 Wm<sup>2</sup>K, 273,0-273,5 Wm<sup>2</sup>K, 273,5-274,0 Wm<sup>2</sup>K, 274,0-274,5 Wm<sup>2</sup>K, 274,5-275,0 Wm<sup>2</sup>K, 275,0-275,5 Wm<sup>2</sup>K, 275,5-276,0 Wm<sup>2</sup>K, 276,0-276,5 Wm<sup>2</sup>K, 276,5-277,0 Wm<sup>2</sup>K, 277,0-277,5 Wm<sup>2</sup>K, 277,5-278,0 Wm<sup>2</sup>K, 278,0-278,5 Wm<sup>2</sup>K, 278,5-279,0 Wm<sup>2</sup>K, 279,0-279,5 Wm<sup>2</sup>K, 279,5-280,0 Wm<sup>2</sup>K, 280,0-280,5 Wm<sup>2</sup>K, 280,5-281,0 Wm<sup>2</sup>K, 281,0-281,5 Wm<sup>2</sup>K, 2</div>			