

Cu patru coloane și de înaltă performanță, Tesi 4 este potrivit pentru mediile care necesită putere mare de încălzire. "Termomobilerul®" Tesi reprezintă cel mai elegant și funcțional sistem de încălzire al încăperilor. Tesi 4 are o adâncime de 139 mm și înălțimi de la 200 la 2500 mm.



Tesi 4, 30 elemente, înălțimea 565 mm, lățime 1350 mm, Flame Red

Caracteristici Tehnice

țeavă de oțel cu diametrul de 25 mm

colectoare din tablă imprimată de oțel

distanța între elemente de 45 mm

filetarea extremității colectorului superior și inferior 1" 1/4 G dx și
sx

presiunea maximă admisă de 10 bar

temperatura maximă admisă de 95°C

Standard equipment

4 reducții de la 1 "1/4 la 1/2" pentru Tesi alb și colorat,
montate pe calorifer (fig. 1)

numărul aferent de console universale pornind cu un minim
de 4 buc. in

functie de bateria aleasă (fig. 2)

1 aerisitor de 1/2" (alb și cromat pentru caloriferele albe,
cromat pentru
caloriferele colorate) (fig. 3)

Certifications



Plus



Date tehnice

Model	Deph (mm)	Height (mm)	Conn. C. (mm)	Weigth (kg)	Capacity (lt)	$\Delta t=60^{\circ}\text{C}$ (Watt)	$\Delta t=50^{\circ}\text{C}$ (Watt)	$\Delta t=40^{\circ}\text{C}$ (Watt)	$\Delta t=30^{\circ}\text{C}$ (Watt)	$\Delta t=20^{\circ}\text{C}$ (Watt)	Exponent
200	139,0	200	127	0,57	0,60	33,1	26,0	19,3	13,2	7,7	1,326
300	139,0	300	235	0,83	0,78	52,9	42,1	31,8	22,1	13,3	1,258
400	139,0	400	335	1,07	0,95	68,9	54,6	41,1	28,5	17,0	1,272
500	139,0	500	435	1,30	1,11	84,6	66,9	50,2	34,7	20,6	1,286
600	139,0	600	535	1,54	1,28	100,1	79,0	59,1	40,6	24,0	1,300
750	139,0	750	685	1,89	1,53	123,2	96,8	72,1	49,3	28,8	1,322
900	139,0	900	835	2,25	1,78	146,0	114,3	84,7	57,6	33,4	1,343
1000	139,0	1000	935	2,67	1,92	160,8	125,9	93,4	63,5	36,9	1,340
1200	139,0	1200	1135	3,19	2,25	189,8	148,8	110,5	75,2	43,8	1,335
1500	139,0	1500	1435	3,96	2,74	232,6	182,6	135,8	92,7	54,1	1,328
1800	139,0	1800	1735	4,74	3,23	274,9	216,0	160,9	110,0	64,4	1,321
2000	139,0	2000	1935	5,26	3,55	302,7	238,1	177,5	121,5	71,3	1,317
2200	139,0	2200	2135	5,78	3,88	330,3	260,0	194,0	133,0	78,1	1,312
2500	139,0	2500	2435	6,55	4,37	371,5	292,8	218,8	150,2	88,5	1,306

Grație prestațiilor ridicate ale corpurilor încălzitoare Irsap Tesi, se consideră ideale pentru proiectarea la joasă temperatură un Δt la 30°C

Pentru $\Delta t \neq 60^{\circ}\text{C}$ utilizați formula: $Q=Q_n (\Delta t / 60)^n$

Standard equipment

- 4 reducții de la 1 “1/4 la 1/2” pentru Tesi alb și colorat, montate pe calorifer (fig. 1)
- numărul aferent de console universale pornind cu un minim de 4 buc. in functie de bateria aleasă (fig. 2)
- 1 aerisitor de 1/2” (alb și cromat pentru caloriferele albe, cromat pentru caloriferele colorate) (fig. 3)

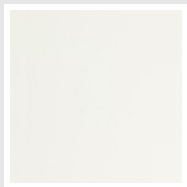
Data Set

Length (mm) sub>	NÂ° Elements		200	300	400	500	600	750	900	1000	1200	1500	1800	2000	2200	2500
90	2	$Watt = W =$	66	106	138	169	200	246	292	322	380	465	550	605	661	743
135	3	$Watt = W =$	99	159	207	254	300	369	438	482	569	698	825	908	991	1114
180	4	$Watt = W =$	132	212	276	338	400	493	584	643	759	931	1099	1211	1321	1486
225	5	$Watt = W =$	165	265	344	423	501	616	730	804	949	1163	1374	1513	1652	1857
270	6	$Watt = W =$	199	318	413	507	601	739	876	964	1139	1396	1649	1816	1982	2229
315	7	$Watt = W =$	232	371	482	592	701	862	1022	1125	1329	1628	1924	2119	2312	2600
360	8	$Watt = W =$	265	423	551	677	801	985	1168	1286	1518	1861	2199	2422	2643	2972
405	9	$Watt = W =$	298	476	620	761	901	1108	1314	1447	1708	2094	2474	2724	2973	3343
450	10	$Watt = W =$	331	529	689	846	1001	1232	1460	1608	1898	2326	2748	3027	3303	3715
495	11	$Watt = W =$	364	582	758	930	1101	1355	1606	1768	2088	2559	3023	3330	3634	4086
540	12	$Watt = W =$	397	635	827	1015	1201	1478	1752	1929	2278	2792	3298	3632	3964	4458
585	13	$Watt = W =$	430	688	895	1100	1301	1601	1899	2090	2467	3024	3573	3935		
630	14	$Watt = W =$	463	741	964	1184	1402	1724	2045	2250	2657	3257	3848	4238		
675	15	$Watt = W =$	496	794	1033	1269	1502	1847	2191	2411	2847	3490	4123	4540		
720	16	$Watt = W =$	529	847	1102	1353	1602	1971	2337	2572	3037	3722	4398	4843		
765	17	$Watt = W =$	563	900	1171	1438	1702	2094	2483	2733	3227	3955	4672	5146		
810	18	$Watt = W =$	596	953	1240	1522	1802	2217	2629	2894	3416	4188	4947	5448		
855	19	$Watt = W =$	629	1006	1309	1607	1902	2340	2775	3054	3606	4420	5222	5751		
900	20	$Watt = W =$	662	1059	1378	1692	2002	2463	2921	3215	3796	4653	5497	6054		
945	21	$Watt = W =$	695	1112	1446	1776	2102	2586	3067	3376	3986	4885	5772	6356		
990	22	$Watt = W =$	728	1164	1515	1861	2202	2710	3213	3536	4176	5118	6047	6659		

Length (mm) sub>	NÂ° Elements		200	300	400	500	600	750	900	1000	1200	1500	1800	2000	2200	2500
1035	23	$Watt = W =$	761	1217	1584	1945	2303	2833	3359	3697						
1080	24	$Watt = W =$	794	1270	1653	2030	2403	2956	3505	3858						
1125	25	$Watt = W =$	827	1323	1722	2114	2503	3079	3651	4019						
1170	26	$Watt = W =$	860	1376	1791	2199	2603	3202	3797	4180						
1215	27	$Watt = W =$	893	1429	1860	2284	2703	3325	3943	4340						
1260	28	$Watt = W =$	927	1482	1929	2368	2803	3448	4089	4501						
1305	29	$Watt = W =$	960	1535	1998	2453	2903	3572	4235	4662						
1350	30	$Watt = W =$	993	1588	2066	2537	3003	3695	4381	4822						
1395	31	$Watt = W =$	1026	1641	2135	2622	3103	3818								
1440	32	$Watt = W =$	1059	1694	2204	2707	3204	3941								
1485	33	$Watt = W =$	1092	1747	2273	2791	3304	4064								
1530	34	$Watt = W =$	1125	1800	2342	2876	3404	4187								
1575	35	$Watt = W =$	1158	1853	2411	2960	3504	4311								
1620	36	$Watt = W =$	1191	1905	2480	3045	3604									
1665	37	$Watt = W =$	1224	1958	2549	3129	3704									
1710	38	$Watt = W =$	1257	2011	2617	3214	3804									
1755	39	$Watt = W =$	1291	2064	2686	3299	3904									
1800	40	$Watt = W =$	1324	2117	2755	3383	4004									

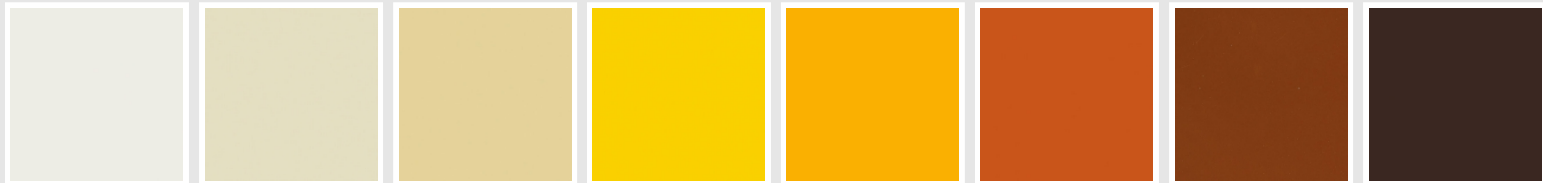
Culori e finisaje

STANDARD

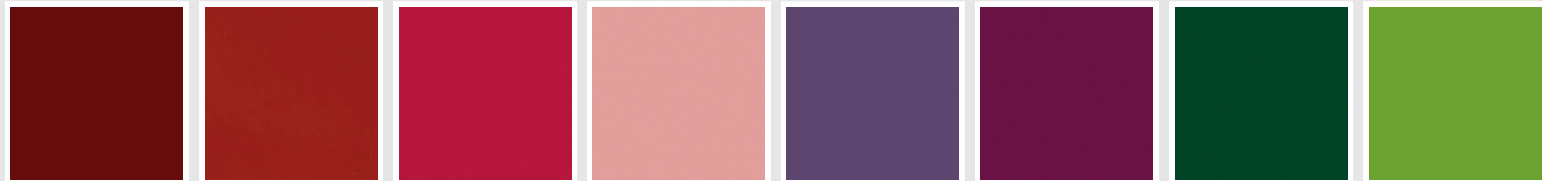


Alb Standard
Cod. 01

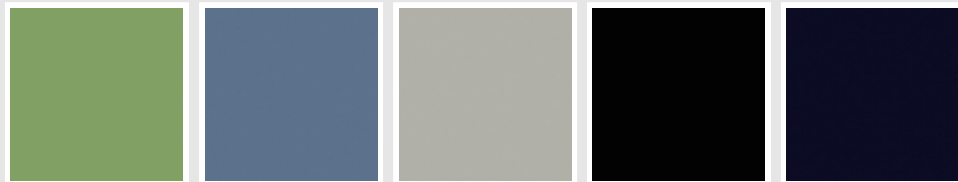
CLASSIC



Edelweiss Cod. 34	Ivoire - RAL 1013 Cod. 02	Bej Cream Cod. 26	Galben - RAL 1021 Cod. 04	Galben Signal - RAL 1028 Cod. E7	Portocaliu - RAL 2004 Cod. 17	Maro Ruginiu - RAL 8004 Cod. E1	Maro - RAL 8017 Cod. 09
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Purpuriu - RAL 3003 Cod. 06	Roșu - RAL 3000 Cod. 05	Roșu Sunset - RAL 3018 Cod. Y3	Roz - RAL 3015 Cod. R2	Albastru Liliac - RAL 4005 Cod. R3	Purpuriu Trafic - RAL 4006 Cod. R6	Verde Pădure - RAL 6005 Cod. 19	Verde Iarbă - RAL 6018 Cod. N3
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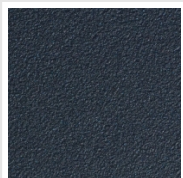


Verde Salvie - RAL 6021 Cod. E6	Albastru Pastel - RAL 5024 Cod. G7	Gri Manhattan Cod. 03	Negru - RAL 9005 Cod. 10	Deep Blue Cod. 2F
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SPECIAL



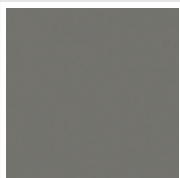
Alb Perlă Cod. 16	Quartz 1 Cod. 1C	Sablé Cod. Y4	Quartz 2 Cod. 2C	Sunstone Cod. 2D	Brun Tabac Cod. 1B	Flame Red Cod. 7D	Purple Blue Cod. 1D
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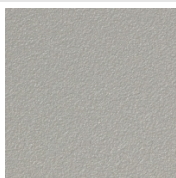
Azurit 3
Cod. 6C



Gri Mediu
Cod. 4D



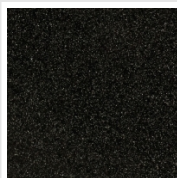
**Titan Metalizat -
RAL 9023**
Cod. L3



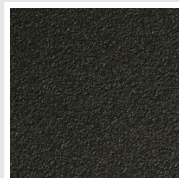
Gri Perlă
Cod. L6



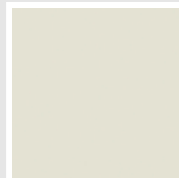
Negru Grafrit
Cod. 18



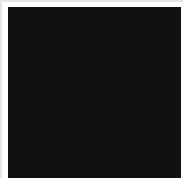
Gri Cuar
Cod. 31



Negru Satinat
Cod. 30



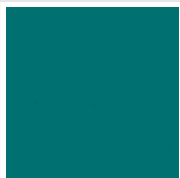
Alb Opac
Cod. J8



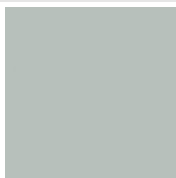
Negru Opac
Cod. K1



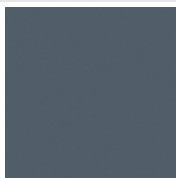
Agave
Cod. 9N



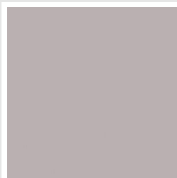
North Sea Blue
Cod. 1P



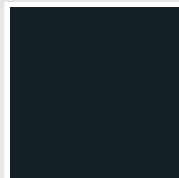
Ice
Cod. 3P



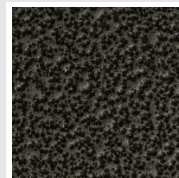
**Matt Blue Dove -
RAL 5014**
Cod. 4P



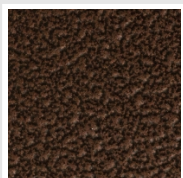
Matt Light Grey
Cod. 8N



Ash Grey - Ral 7021
Cod. G1

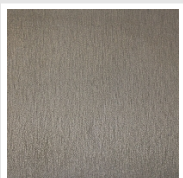


Gri Închis
Cod. 32



**Cupru Lovitură de
Ciocan**
Cod. J4

FINISHES



Tratament Loft
Cod. TR

RAL



Other RAL Colours (following feasibility study)
Cod. ALTRIRAL

The Colors used in this folder are not considered binding. The different technological painting processes and the materials used for the realization can not have a perfect color match with the delivered product. Irsap company reserves the right to introduce at any time whatever modifications necessary to the improvement of the product.