Table 2: Non-SSO reference database

| SWSNAME | ALIAS | SP TYPE | PHOT | | IRAS | SPECTROPHOT[3] | MODEL[4] | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| | | | NIR[1] | MIR[1] | PSC[2] | | KURUCZ | MARCS1 | MARCS2 | other |
| HR1457 | $\alpha$ Tau | K5III | | | vdH | C | | | | |
| HR2491 | $\alpha$ CMa | A1V | | | | | C | | | |
| HR4210 | $\eta$ Car | LBV | $\circ$ | $\circ$ | vdH | | | | | |
| HR4534 | $\beta$ Leo | A3Vv | $\circ$ | | x | | M | | | BB |
| HR4763 | $\gamma$ Cru | M4III | | | vdH | C | | | | |
| HR5340 | $\alpha$ Boo | K1.5IIIp | $\bullet$,$\circ$ | | x | C, LRS | H | vdB | LD | BB |
| HR5459 | $\alpha$ Cen A | G2V(+K) | | | | | C | | | |
| HR5563 | $\beta$ UMi | K4IIIv | $\circ$ | | x | LRS | | | LD | BB |
| HR5755 | HD138265 | K5III | $\bullet$,$\circ$ | | x | | | vdB | | BB |
| HR5981 | HD144204 | K5III | $\bullet$ | | x | | | vdB | | |
| HR6688 | $\xi$ Dra | K2III | $\bullet$,$\circ$ | | x | LRS | | vdB | | BB |
| HR6705 | $\gamma$ Dra | K5III | $\bullet$,$\circ$ | | x | C, LRS | C,H | vdB | LD | BB |
| HR7001 | $\alpha$ Lyr | A0V | $\bullet$,$\circ$ | | x | LRS | C,H | vdB | | |
| HR7310 | $\delta$ Dra | G9III | $\bullet$,$\circ$ | | x | LRS | H | vdB | LD | |
| HR7341 | HD181597 | K1III | $\bullet$,$\circ$ | | x | | H | vdB | | |
| HR7504 | 16 Cyg-B | G5V | $\bullet$,$\circ$ | | x | | | | | |
| HR8316 | $\mu$ Cep | M2Iae | $\bullet$,$\circ$ | $\circ$ | x | LRS | | | | |
| HR8636 | $\beta$ Gru | M5III | $\bullet$,$\circ$ | | x | LRS | | | | |
| HR8775 | $\beta$ Peg | M2.5IIIv | $\bullet$,$\circ$ | | x | C, LRS | | | LD | BB |
| IRC+10216 | CW Leo | C/PN? | $\circ$ | $\circ$ | x | LRS | | | | |
| K3-50 | | HII reg | $\circ$ | $\circ$ | x | LRS | | | | |
| NML Cyg | | M6IIIe | $\circ$ | | x | C, LRS | | | | |
| S140 IRS | GL2884 | PDR | $\bullet$ | $\bullet$ | vdH | | | | | |
| ST Her | HD142143 | M6.5IIIas | $\circ$ | | x | LRS | | | | |
| W Hya | HD120285 | M7e | | $\circ$ | vdH | | | | | |
| W51 IRS2 | | HII reg | $\circ$ | $\circ$ | x | LRS | | | | |
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| | | | | | | | | | | |

1. Near-IR (NIR) and mid-IR (MIR) literature data from telescope and filter system of $\bullet$ = known origin, or $\circ$ = unknown origin.

2. x = in IA SED database
vdH = reference to ACS MASTER LIST document of K. van der Hucht (with calmanager pages).

3. C = M. Cohen composite spectrum (cf. Cohen literature references in Schaiedt et al. 1995, ISO A&A issue)
LRS = IRAS LRS, processed through Gipsy Irscal by H. Spoon et al.

4. C = provided by M. Cohen
H = provided by P. Hammersley
M = provided by P. Morris
vdB = provided by N. van der Bliek (cf. van der Bliek et al., Bell & Gustafsson, and Gustafsson et al. references in Schaiedt et al. 1995, ISO A&A issue)
LD = provided by L. Decin by priv. comm. (not in IA SED database)
BB = uplink blackbody curve by P. Morris